

T0220T-18519160

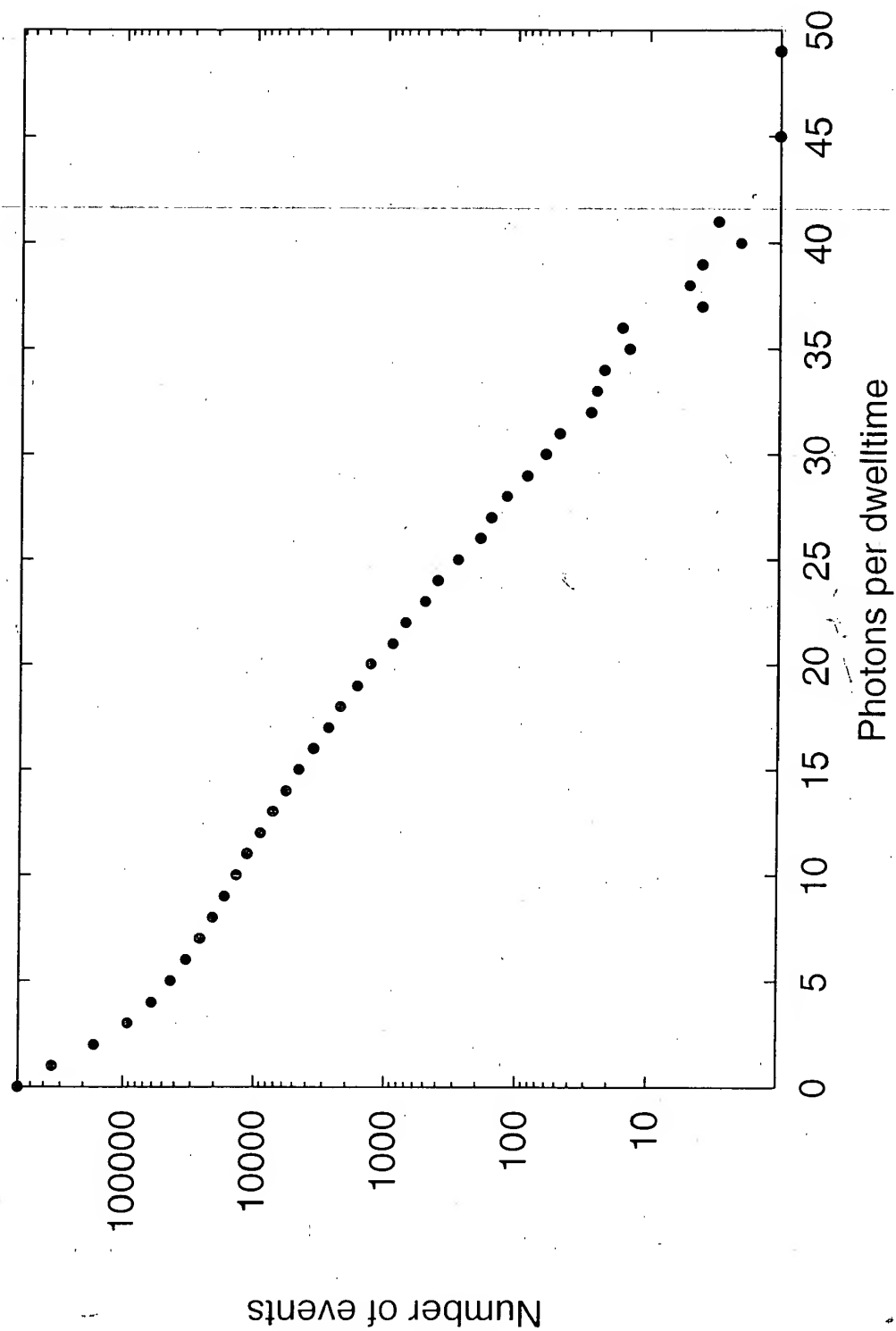


Fig. 1a

T0220T 13569860

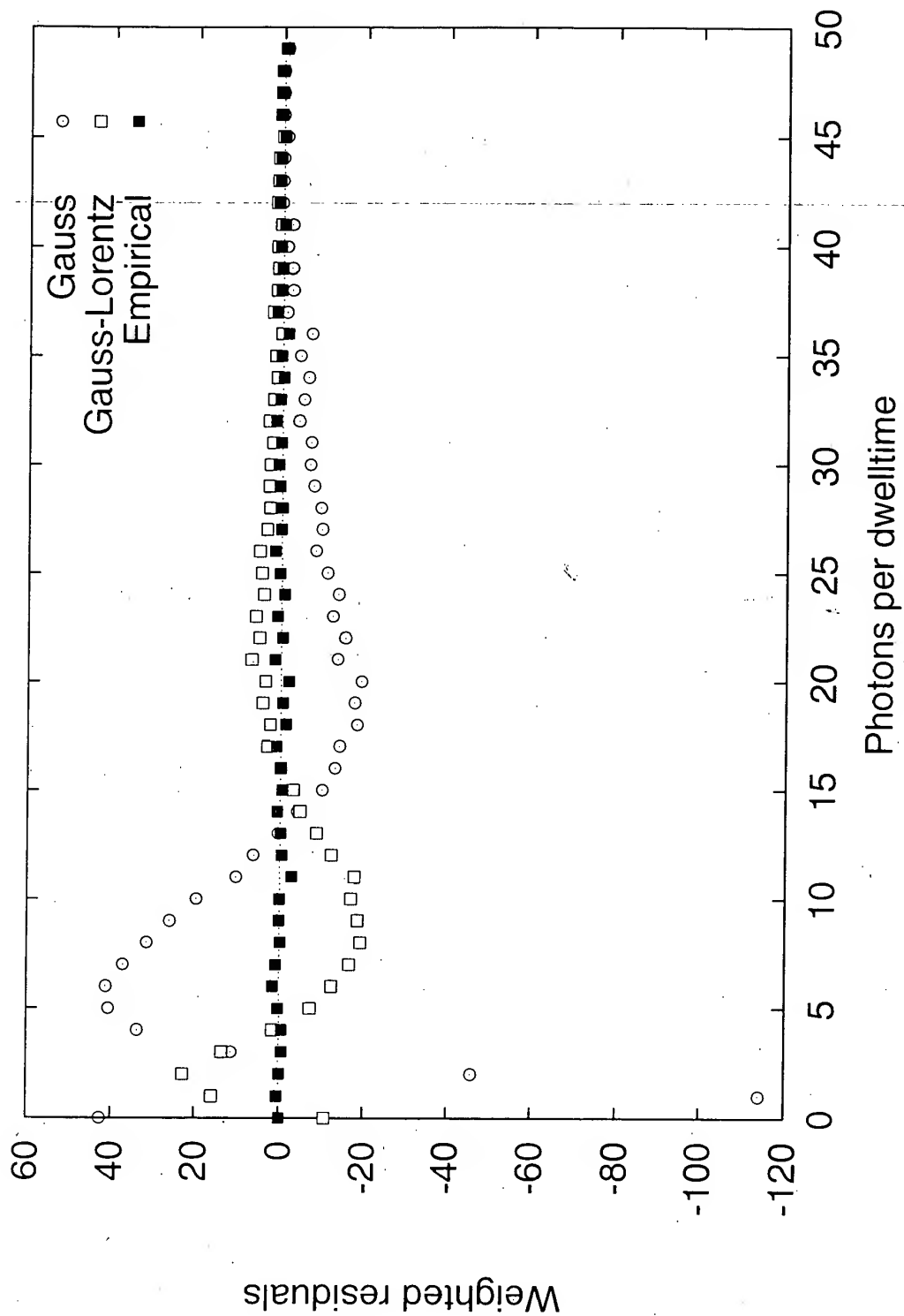


Fig. 1b

Fig. 2

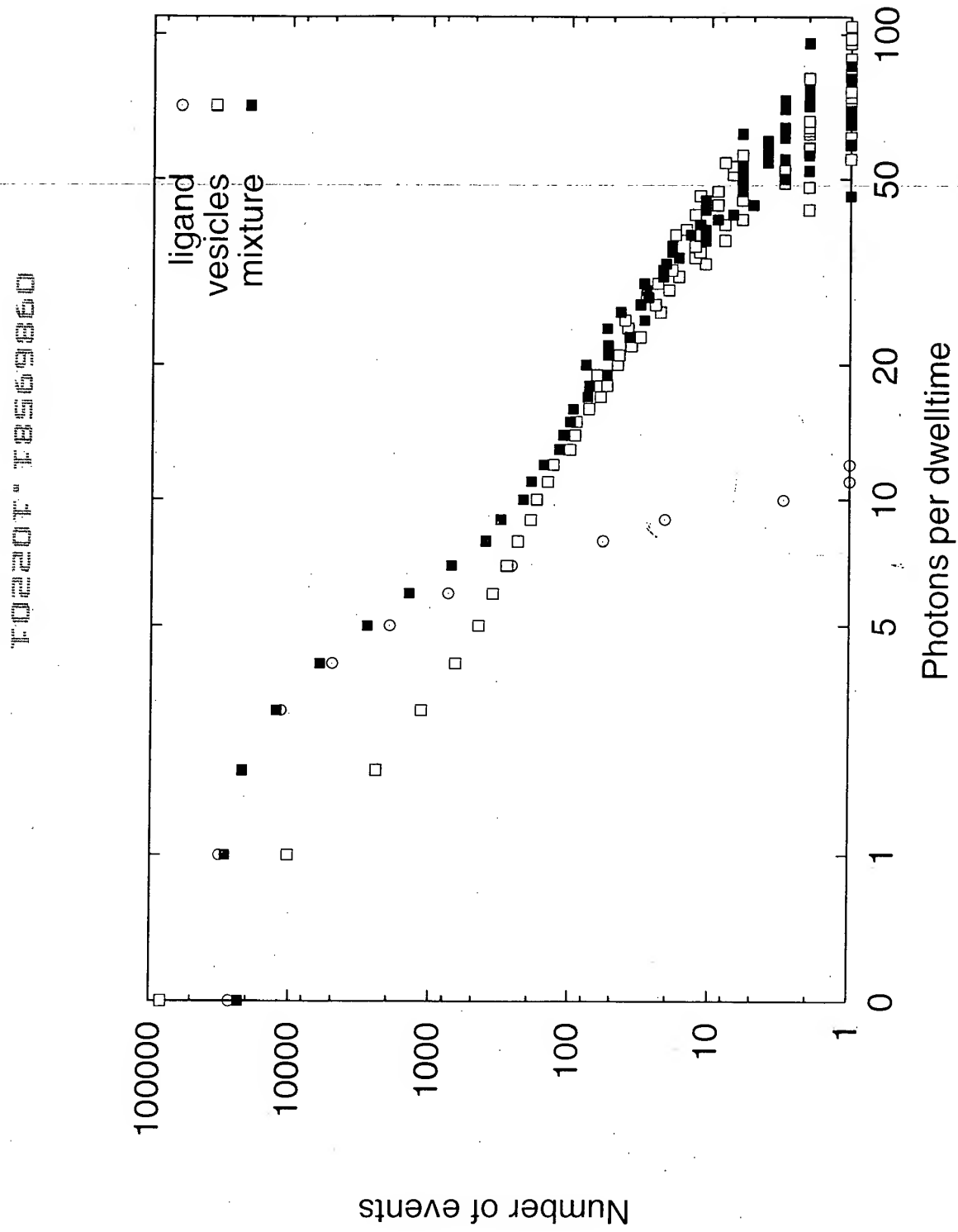


Fig. 3

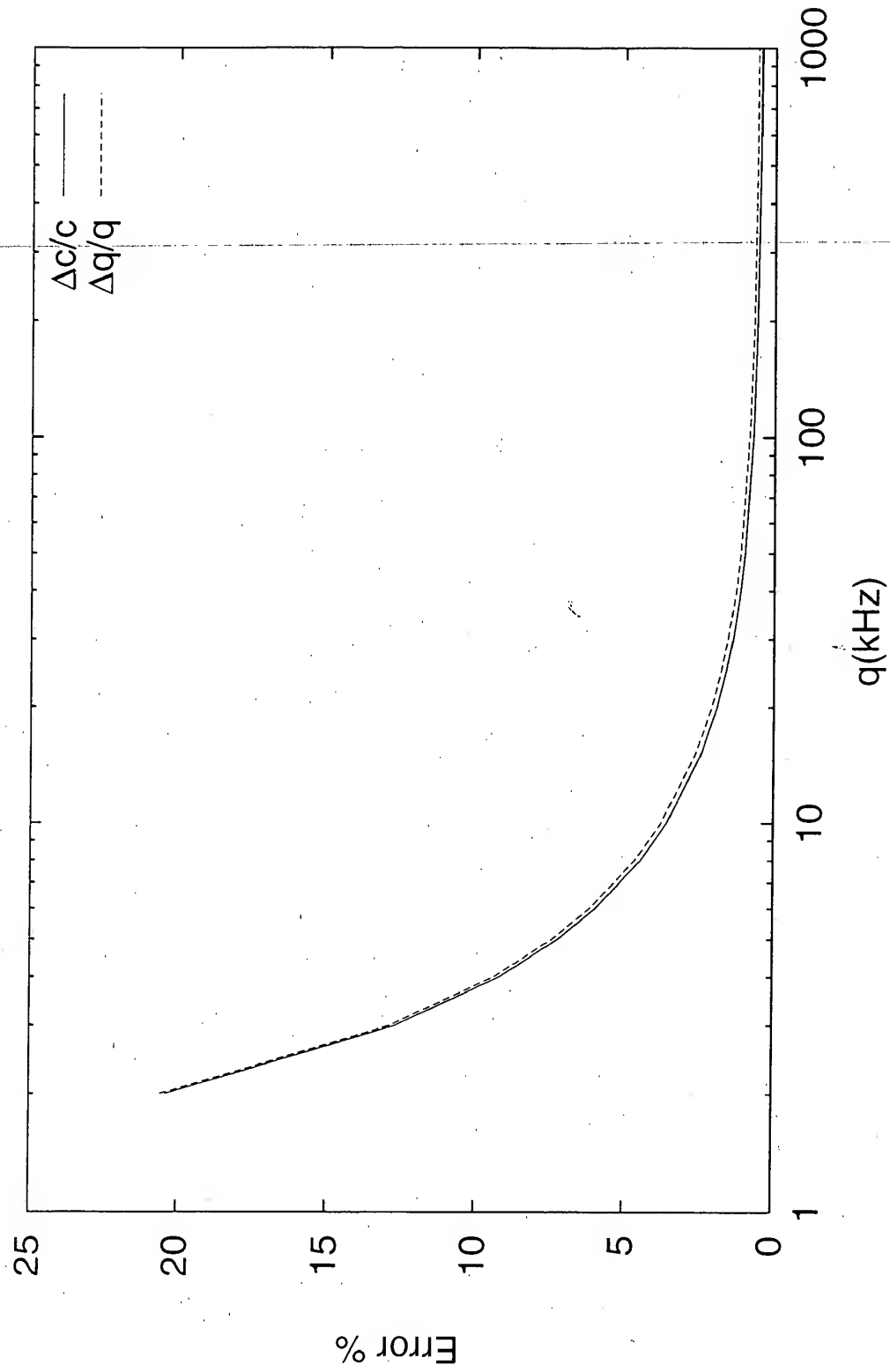


Fig. 4

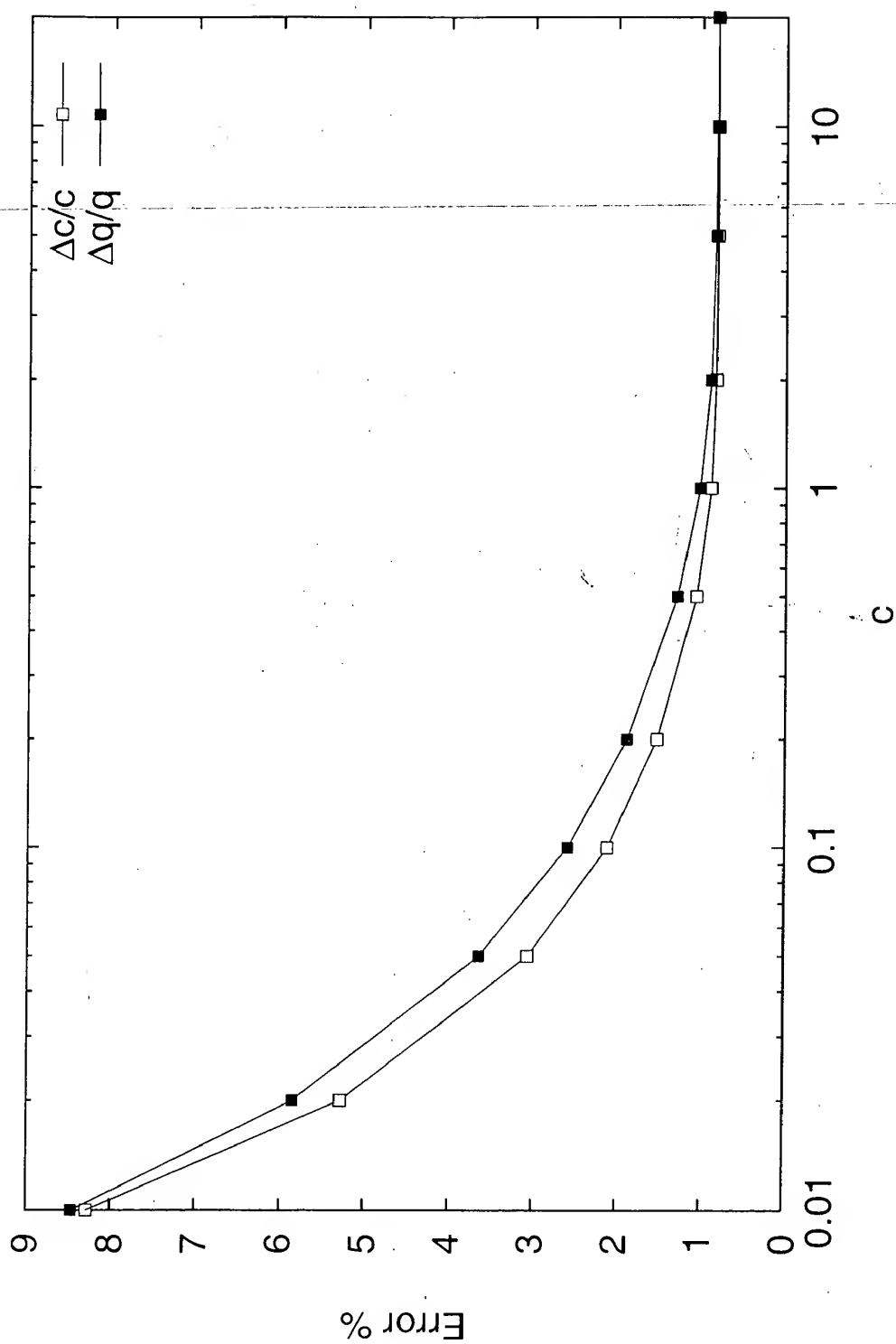


Fig. 5

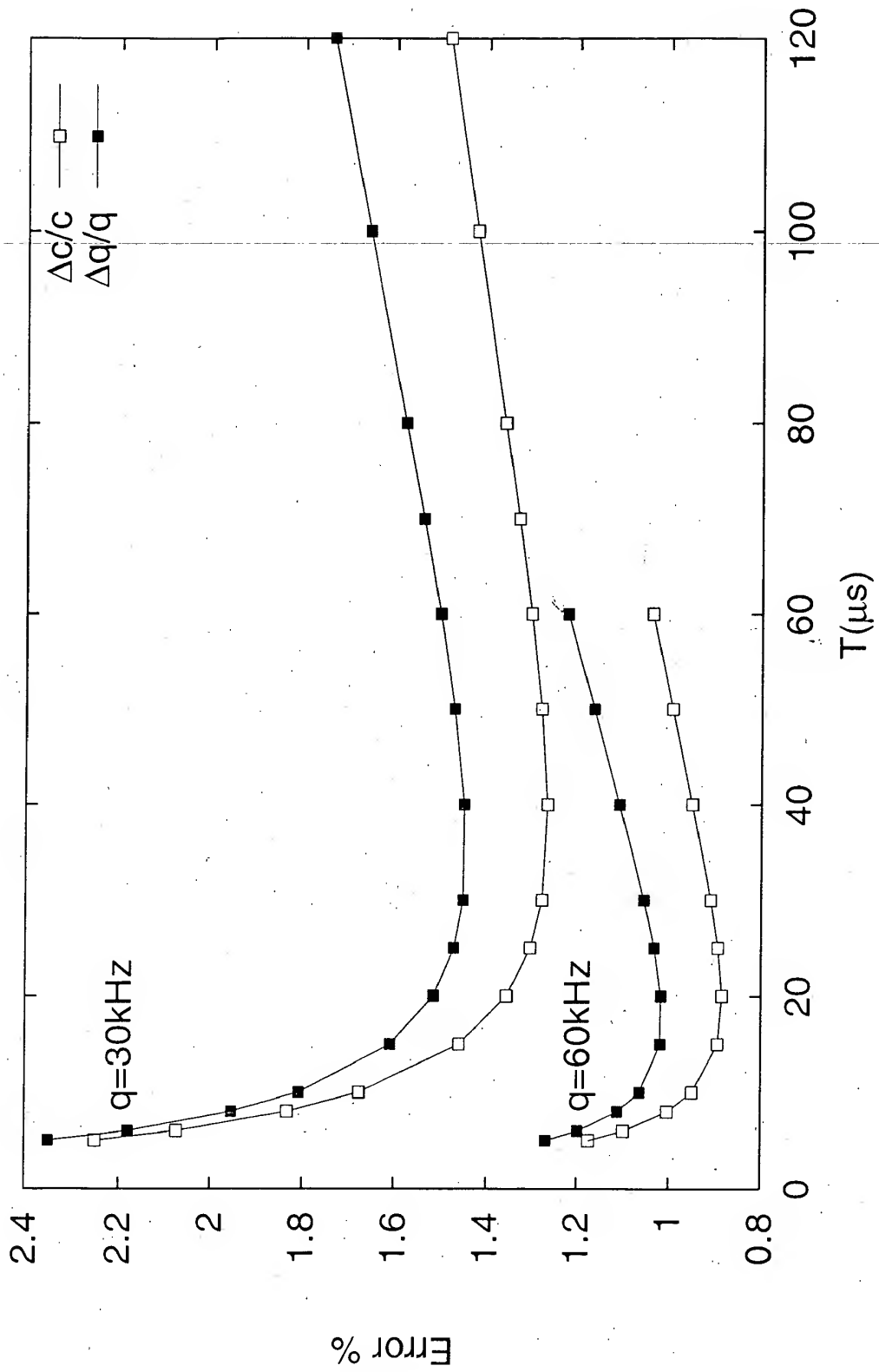


Fig. 6

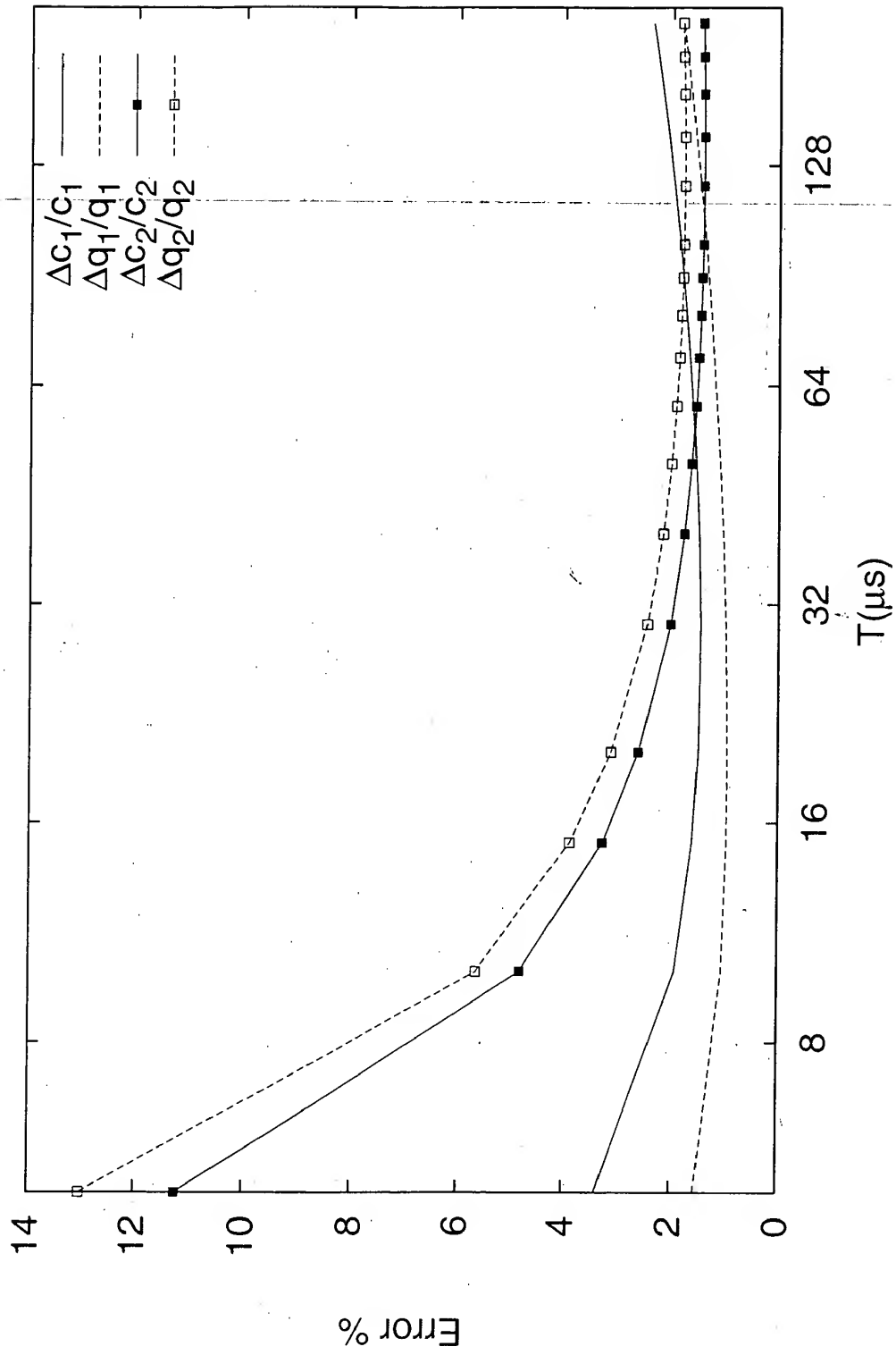


Fig. 7

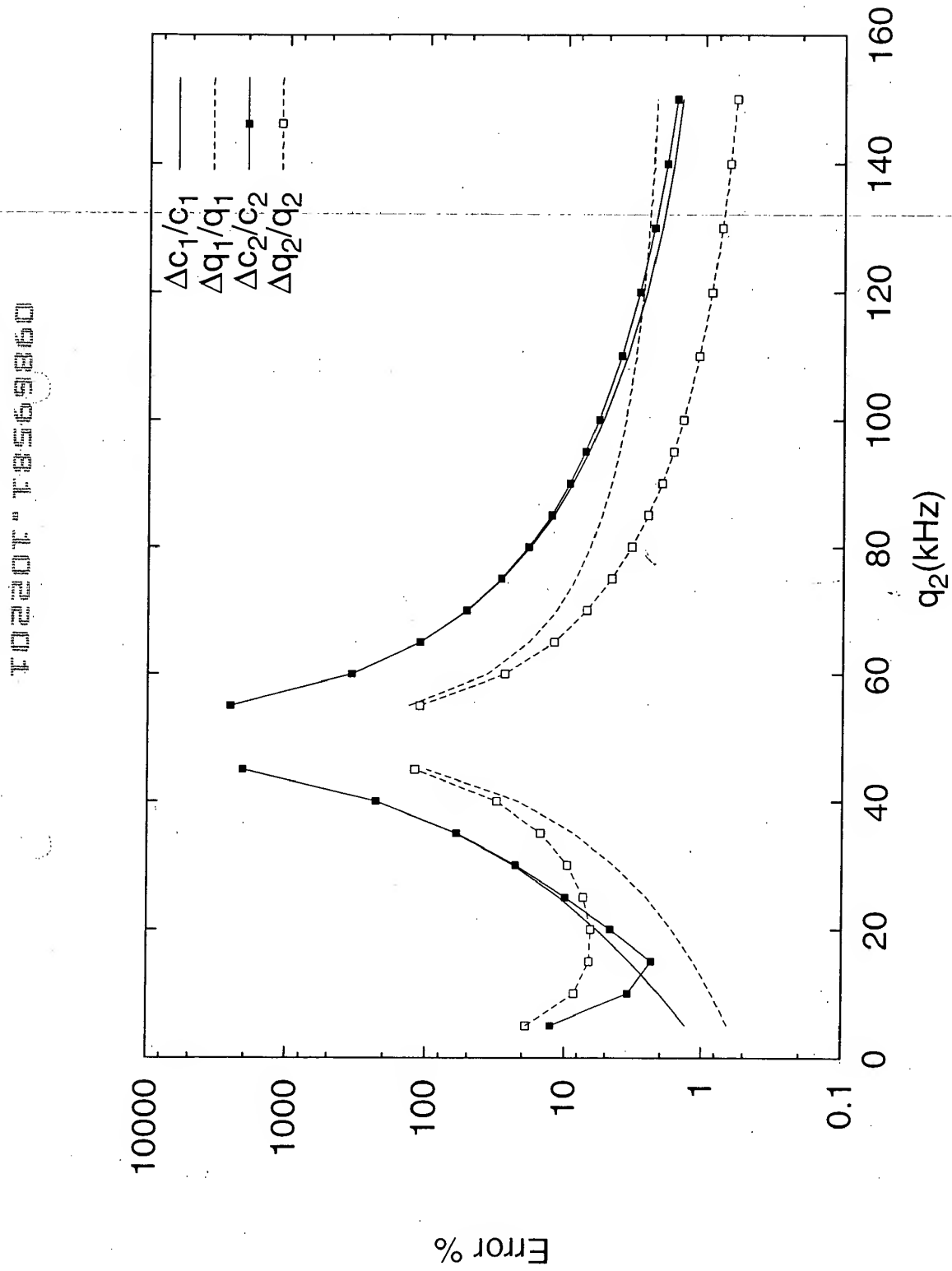
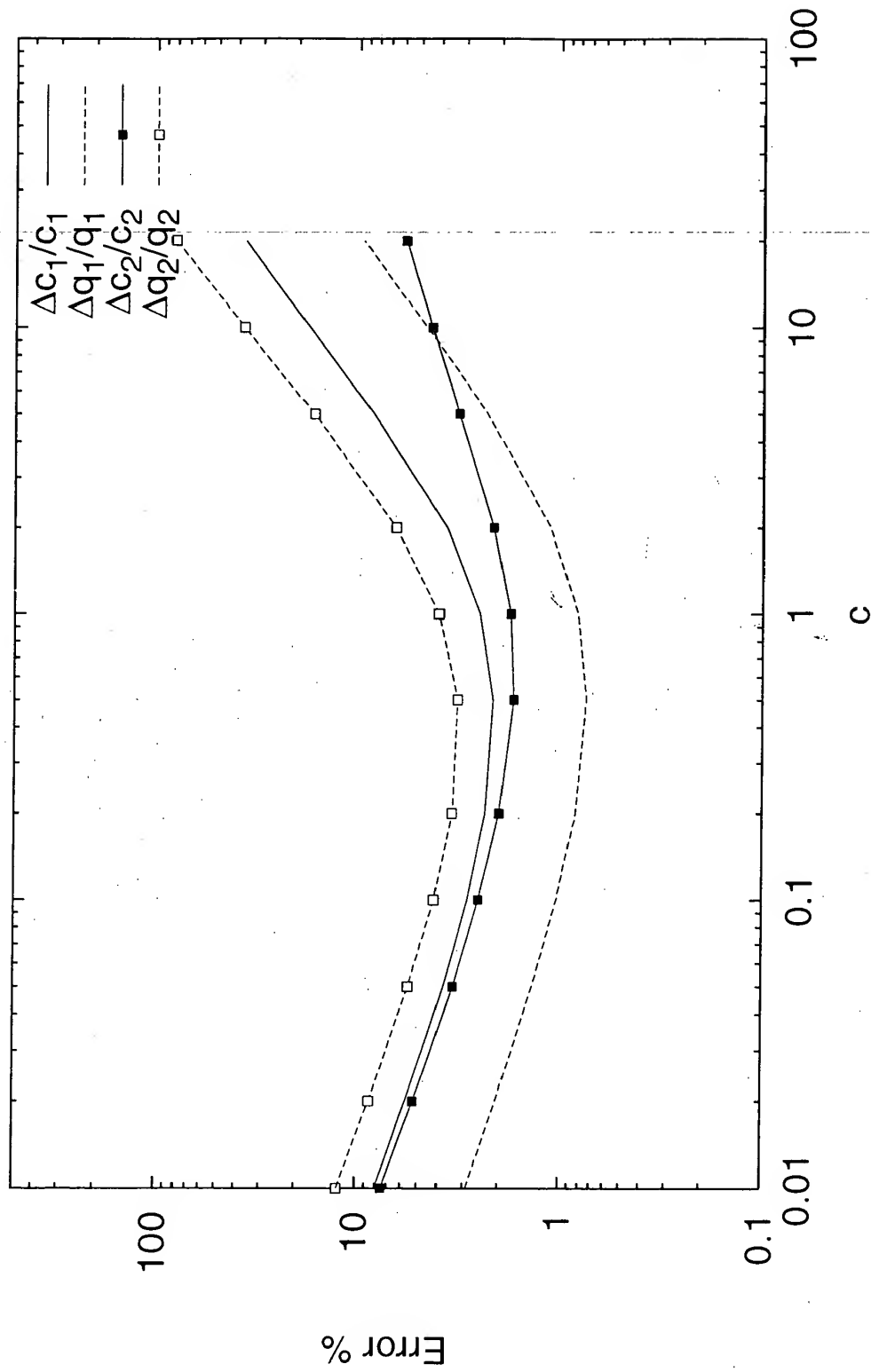


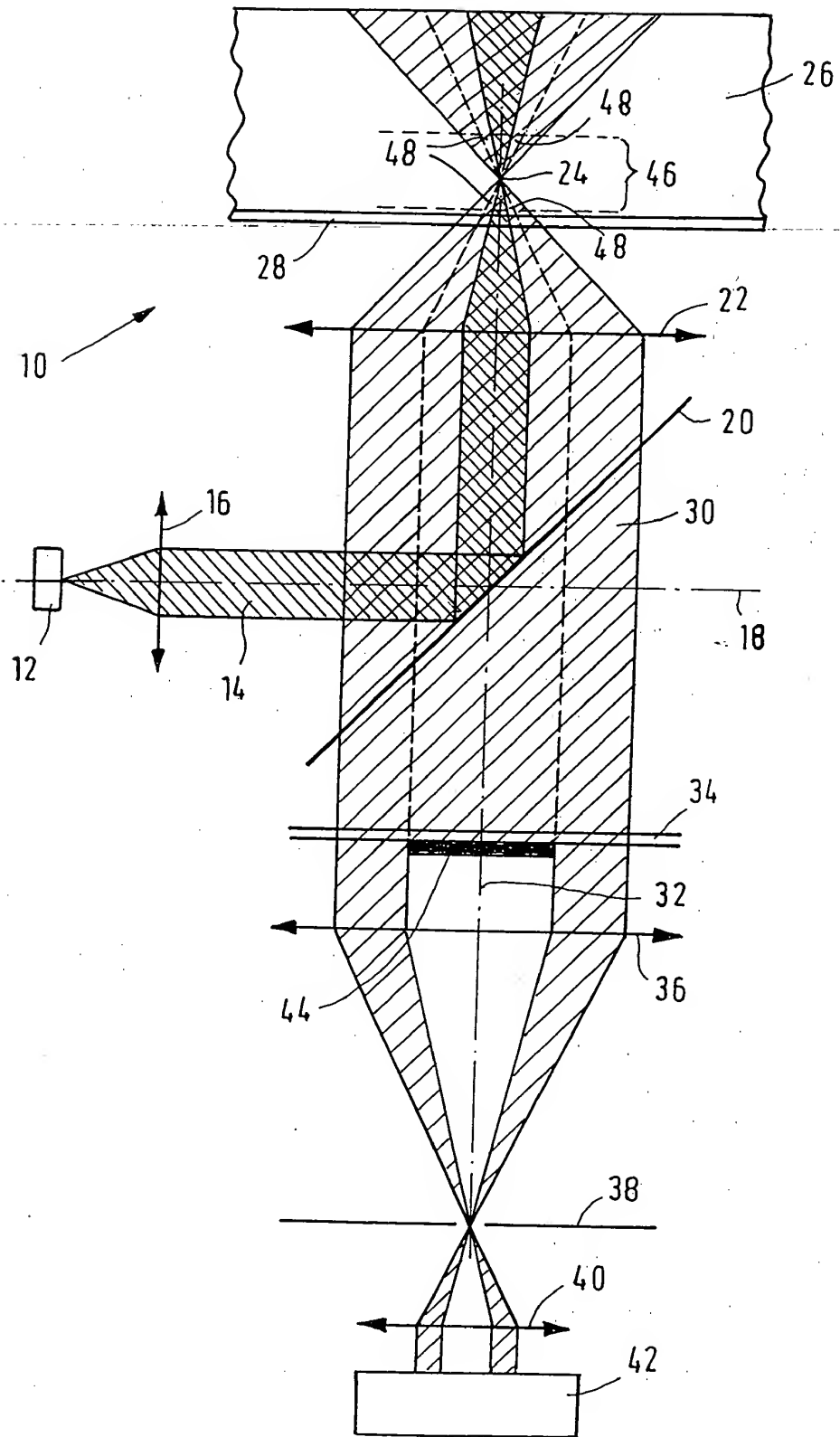


Fig. 8

102207-78569260



09869581-102201



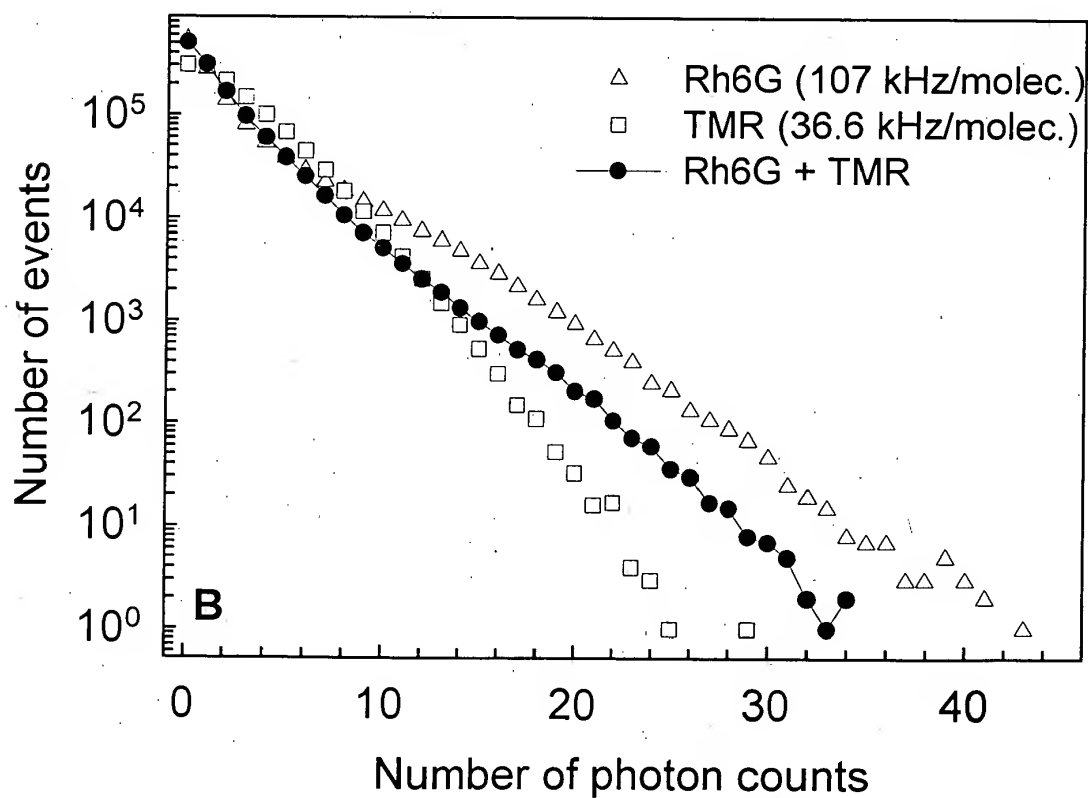
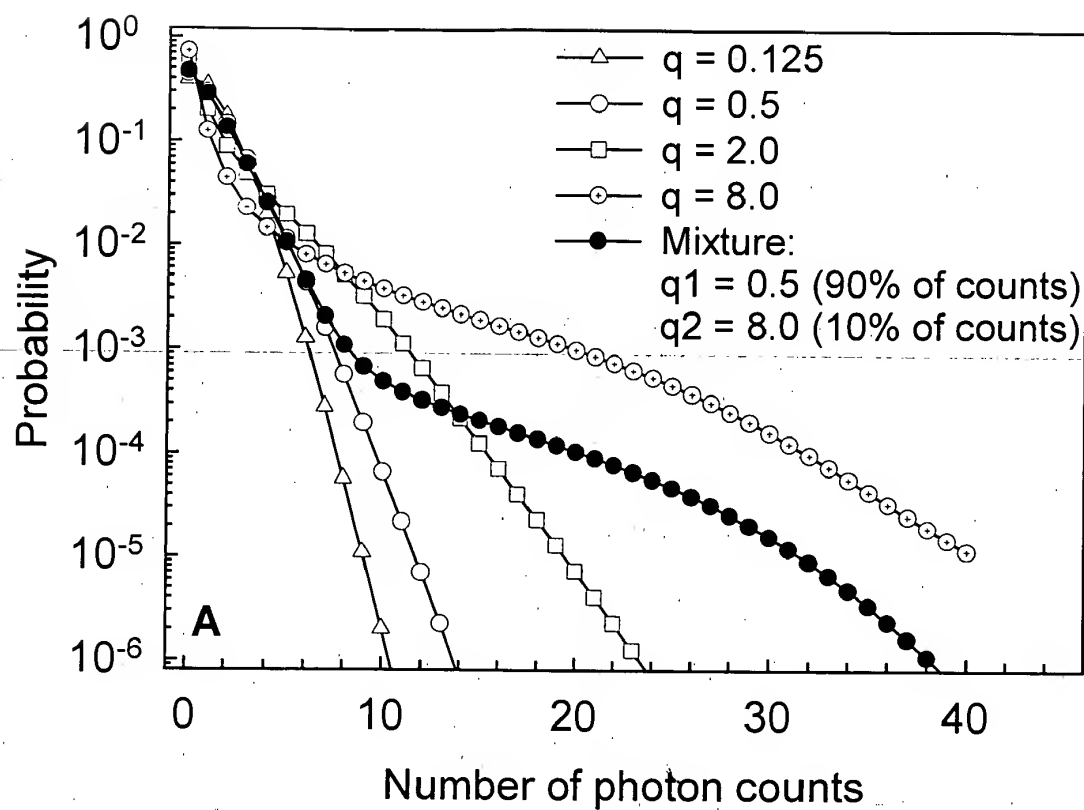


Fig. 10 A,B

09869581.FE569860

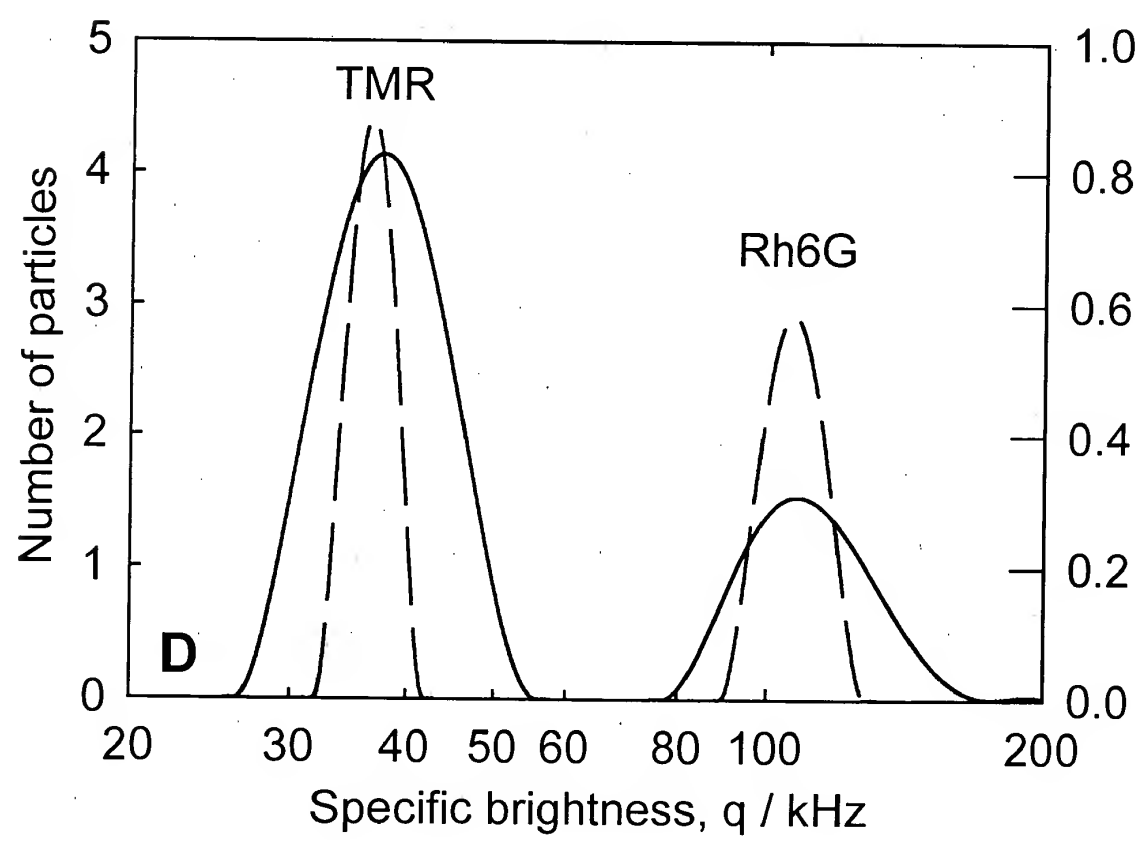
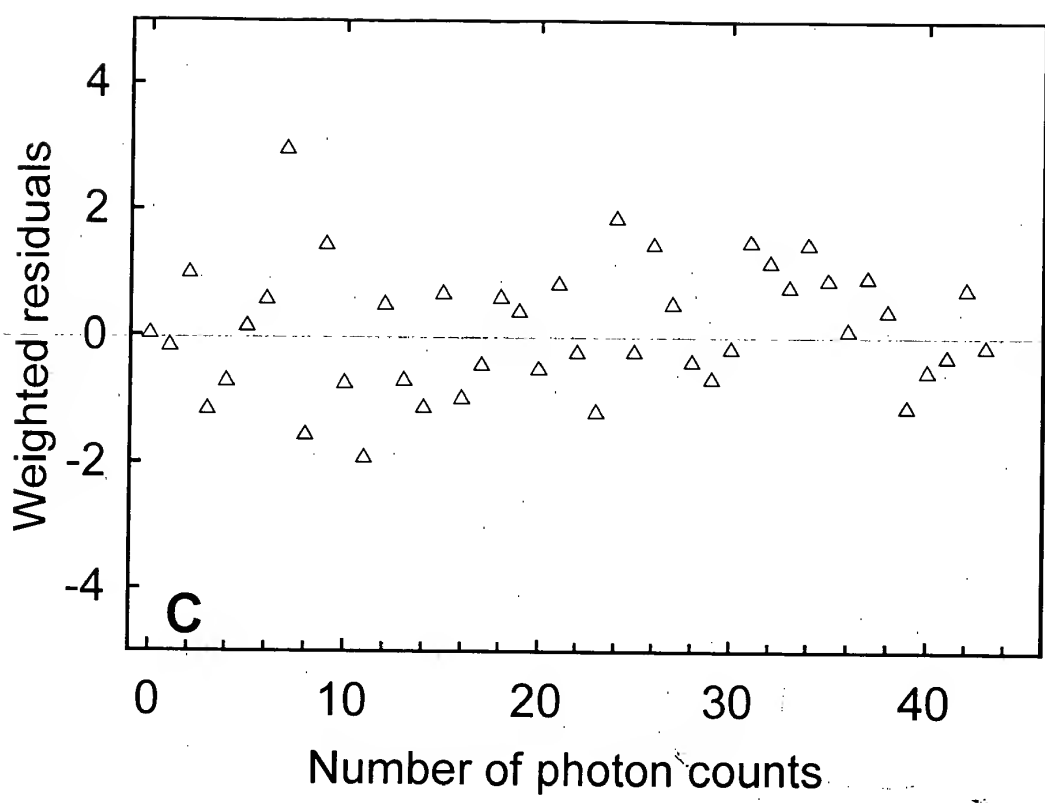


Fig. 10 C,D

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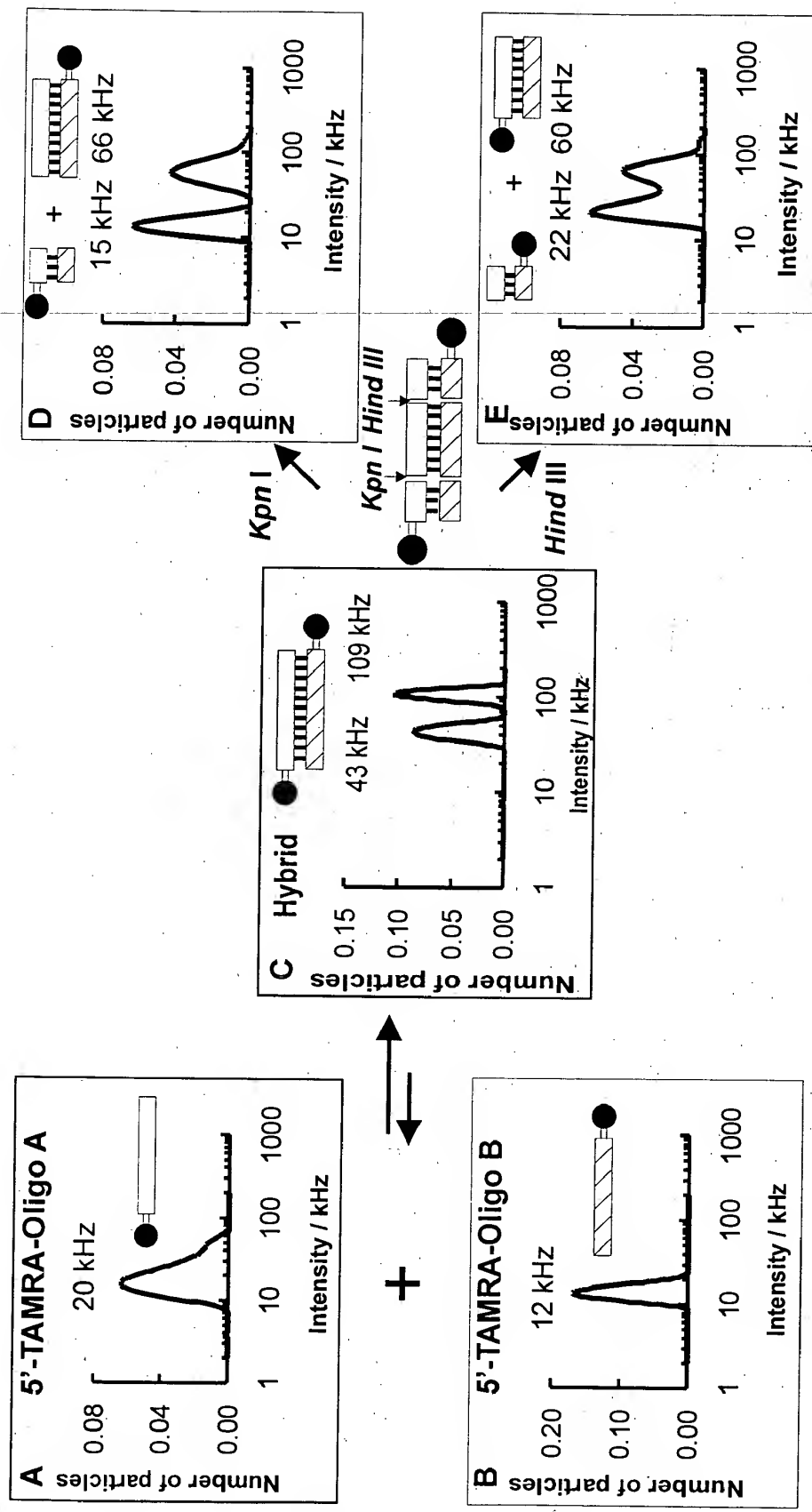
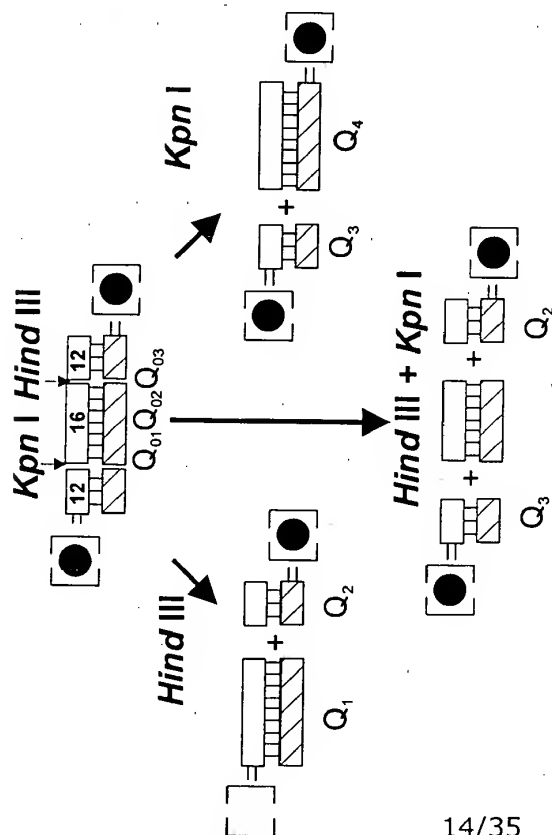


Fig. 11

A



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B

Cleavage	$Q_{01} = 43/109$ (48/52)	$Q_{02} = 16/60$ (9/91)	$Q_{03} = 25/66$ (12/88)
none			
Hind III	$Q_1 = 60$ $Q_2 = 22$	$Q_1 = 58$	$Q_2 = 26$
Kpn I	$Q_3 = 15$ $Q_4 = 66$	$Q_3 = 12$	$Q_4 = 60$
Hind III/Kpn I	$Q_2 = 24$ $Q_3 = 10$	$Q_3 = 12$	$Q_2 = 28$

\* Concentration ratio (%) of two signals. See text for details.

Fig. 12

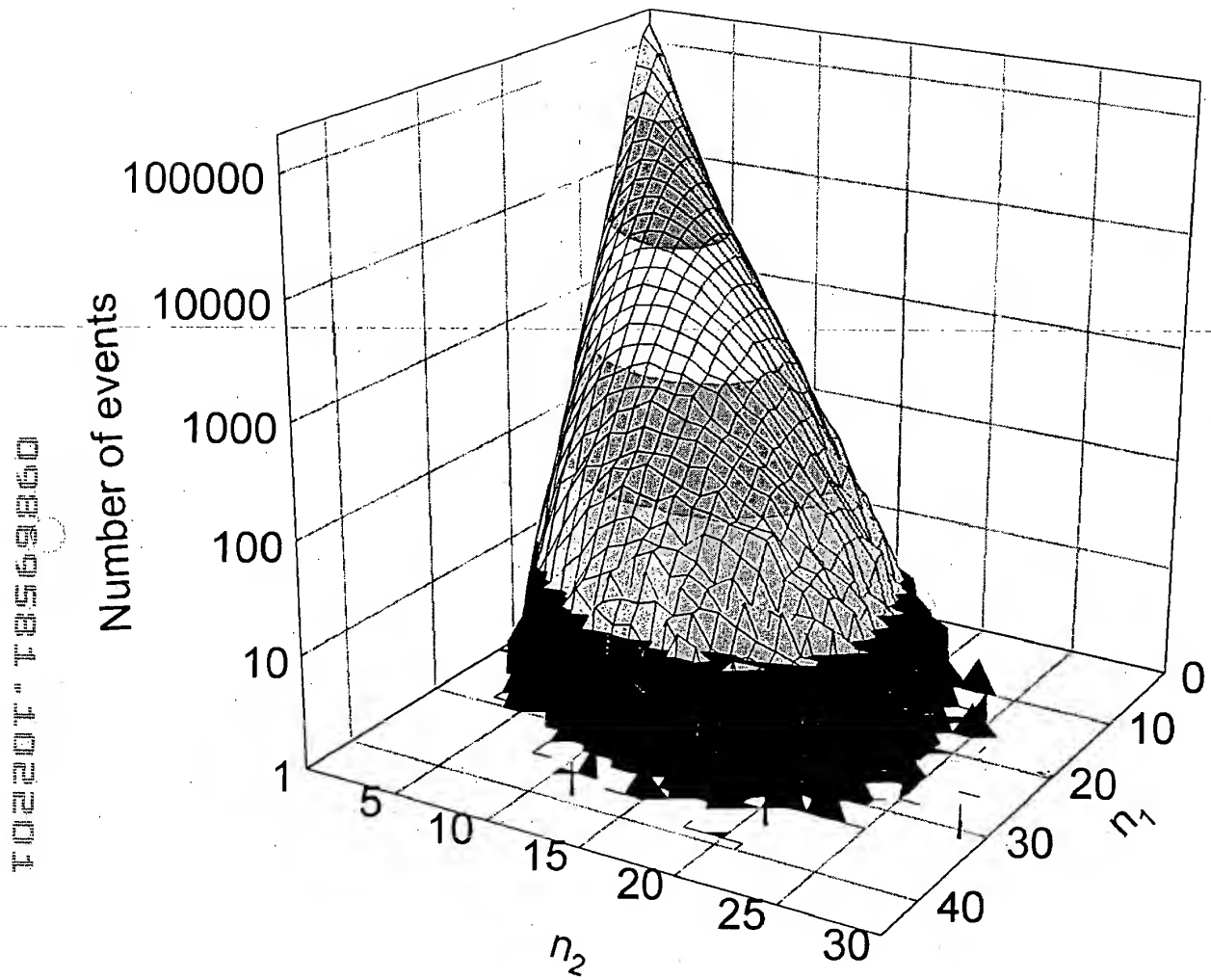


Fig. 13

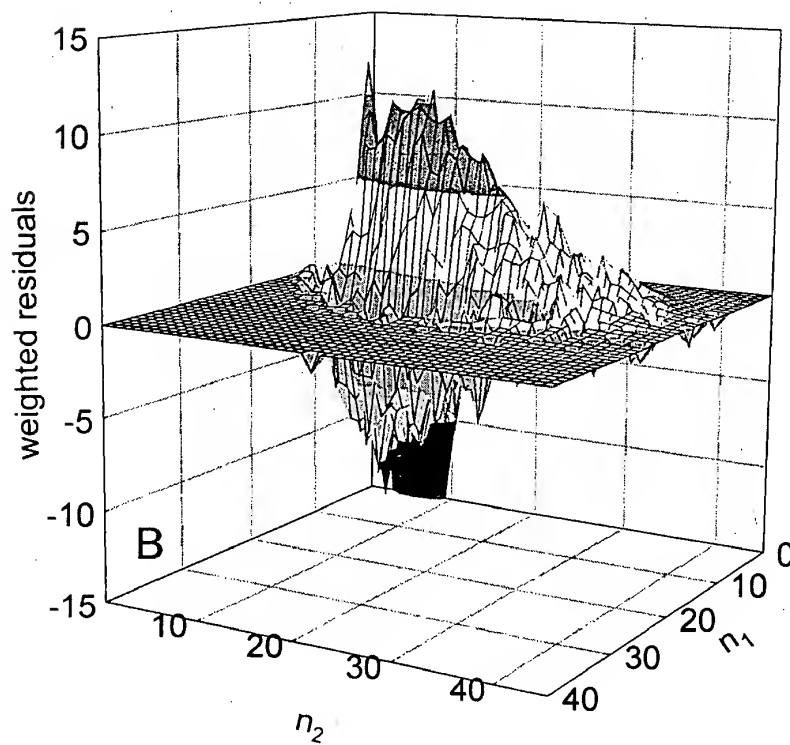
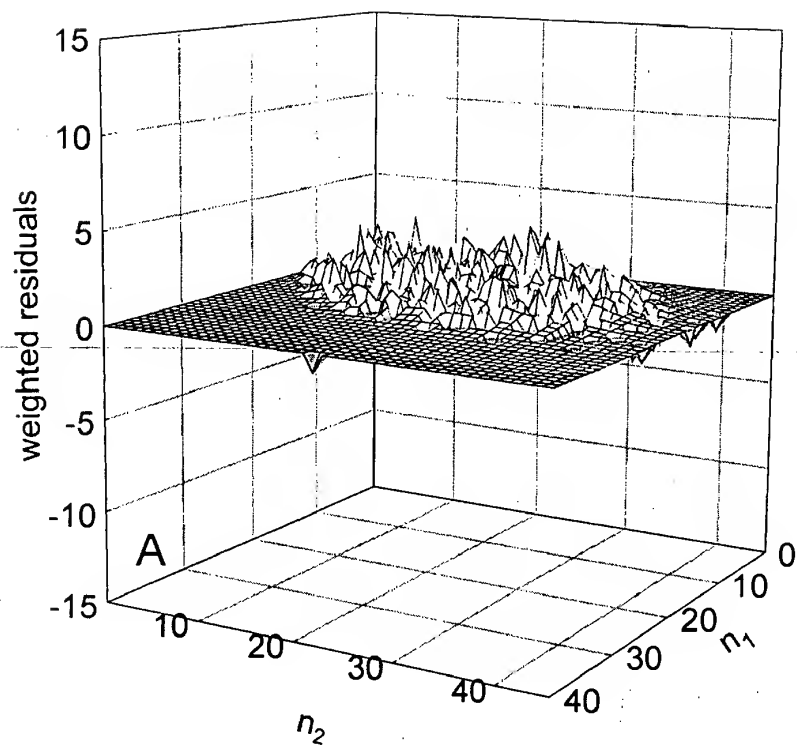


Fig. 14



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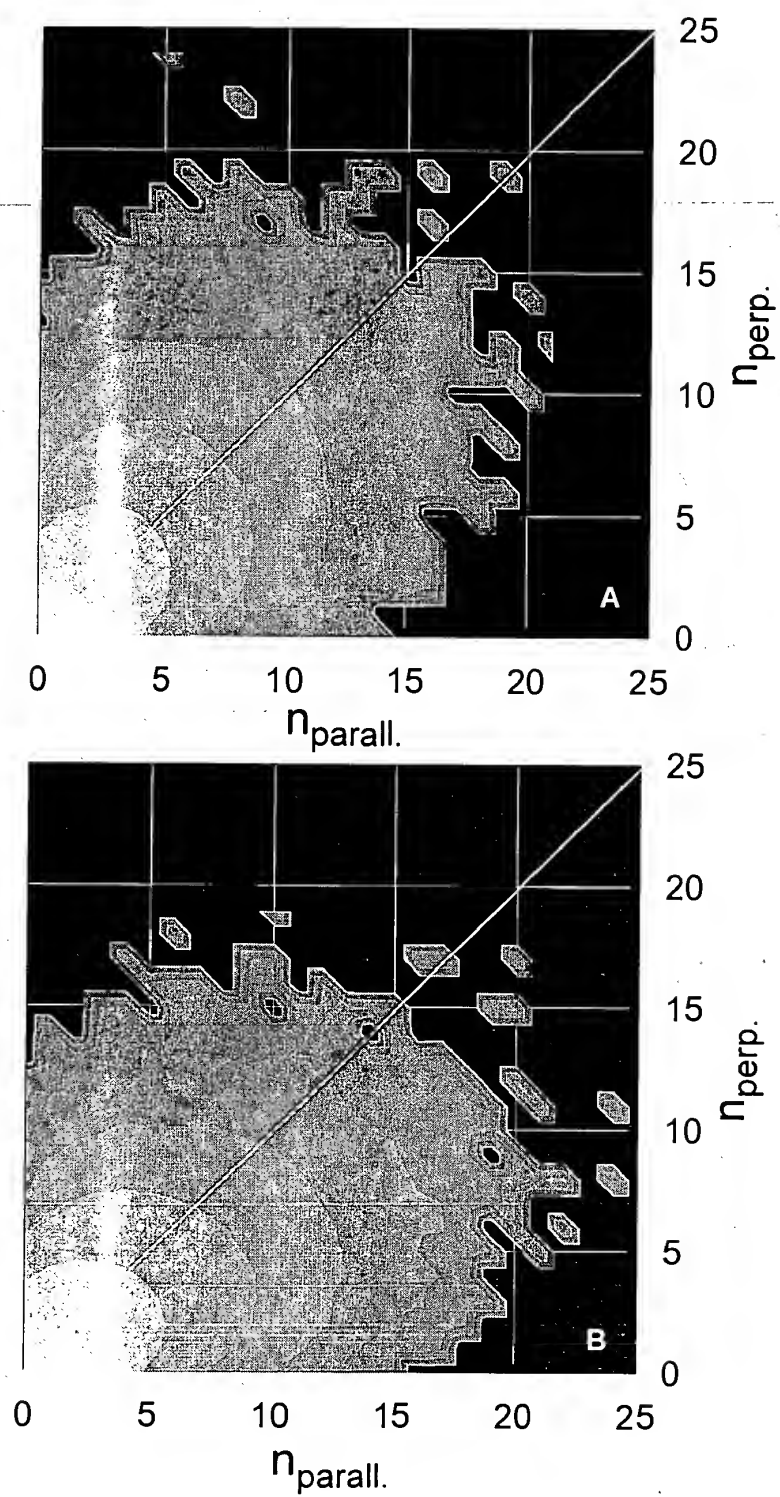


Fig. 15

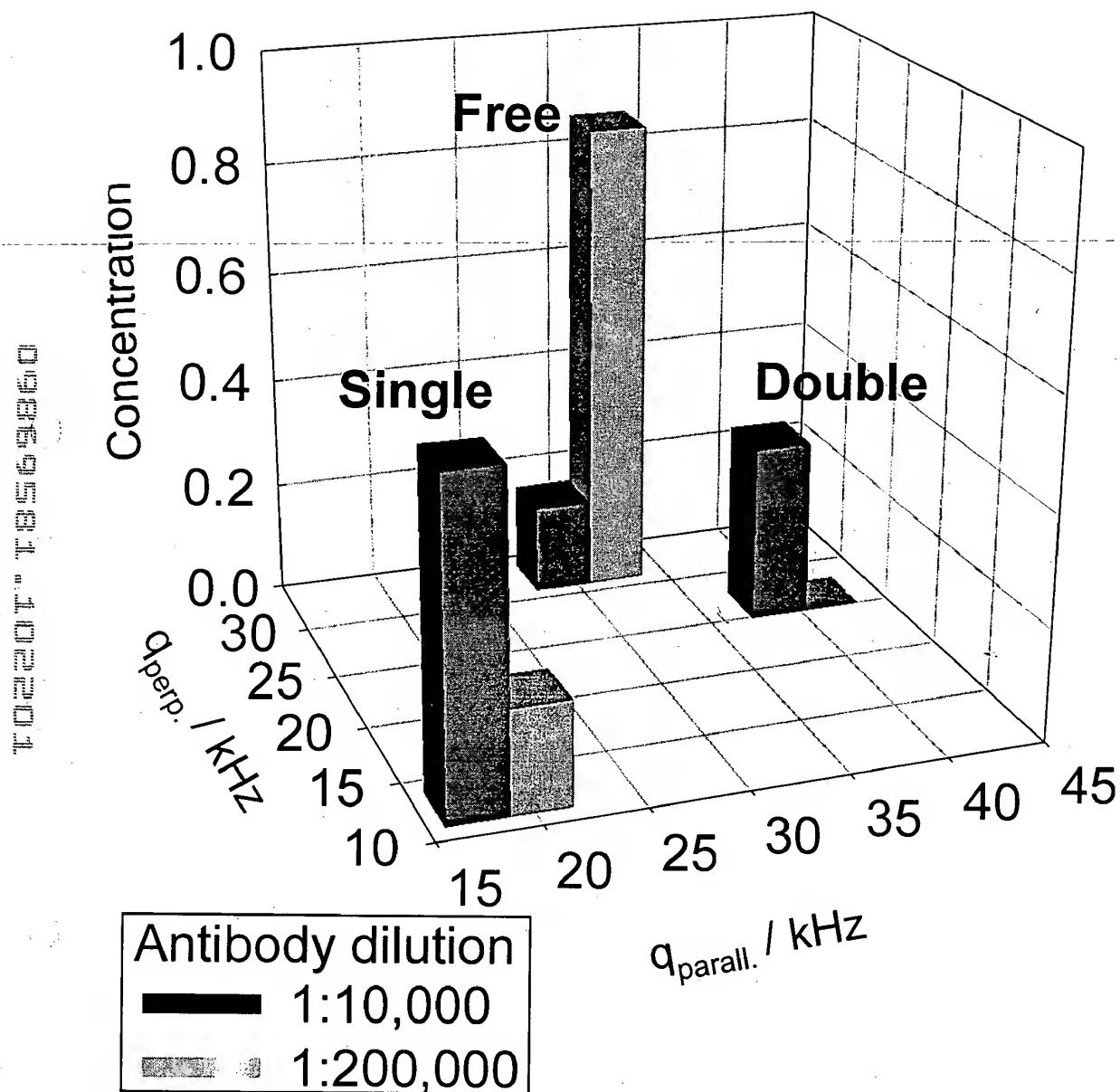


Fig. 16

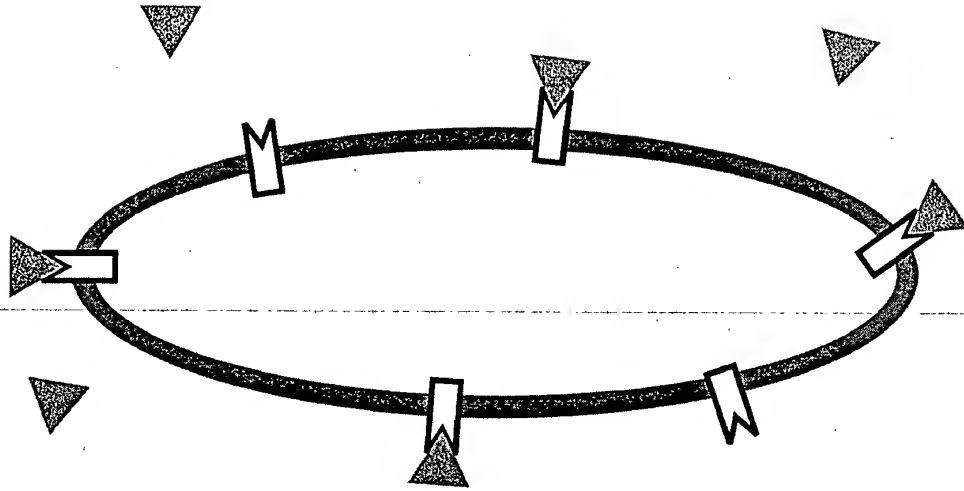


Fig. 17

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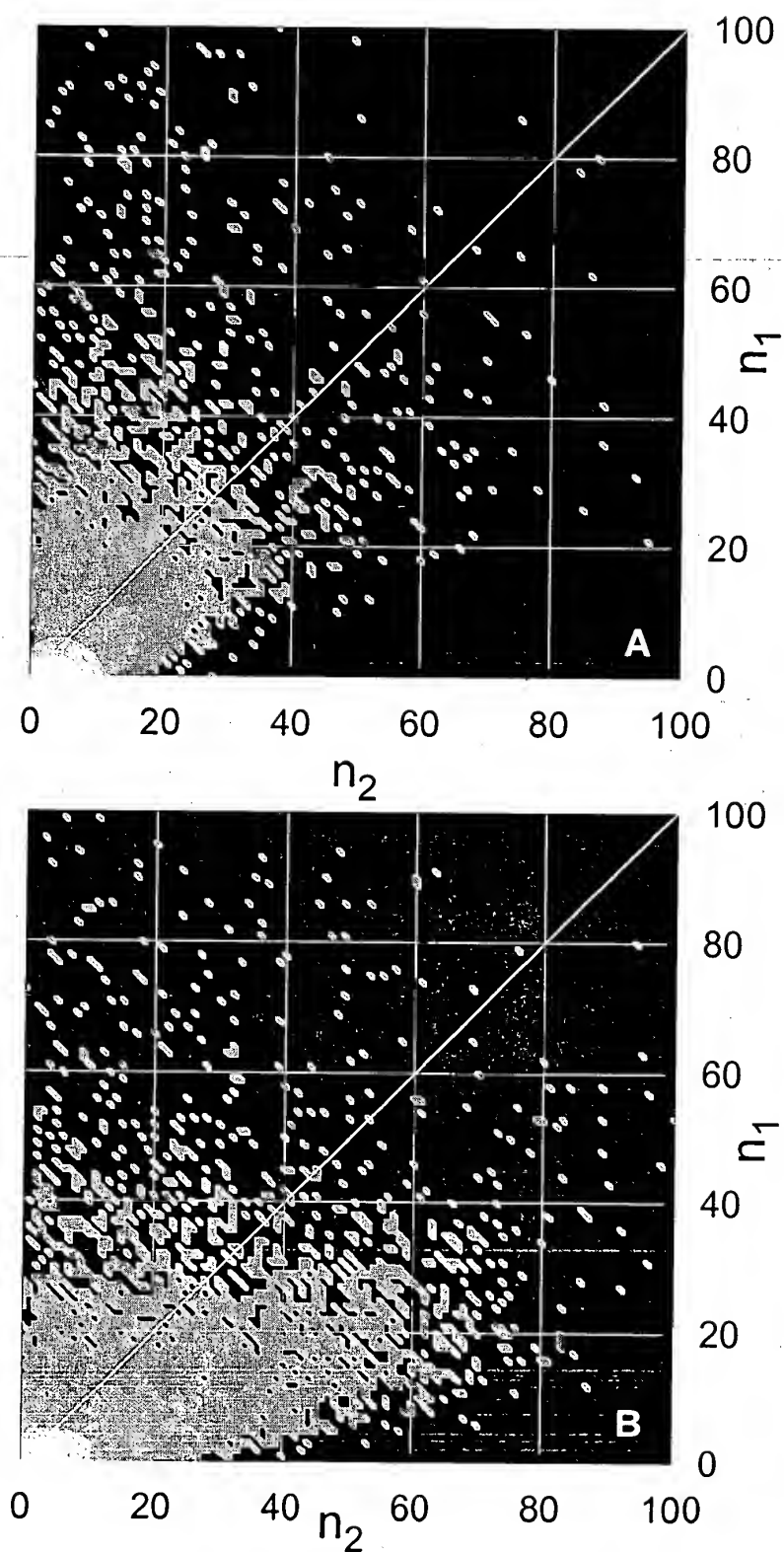


Fig. 18

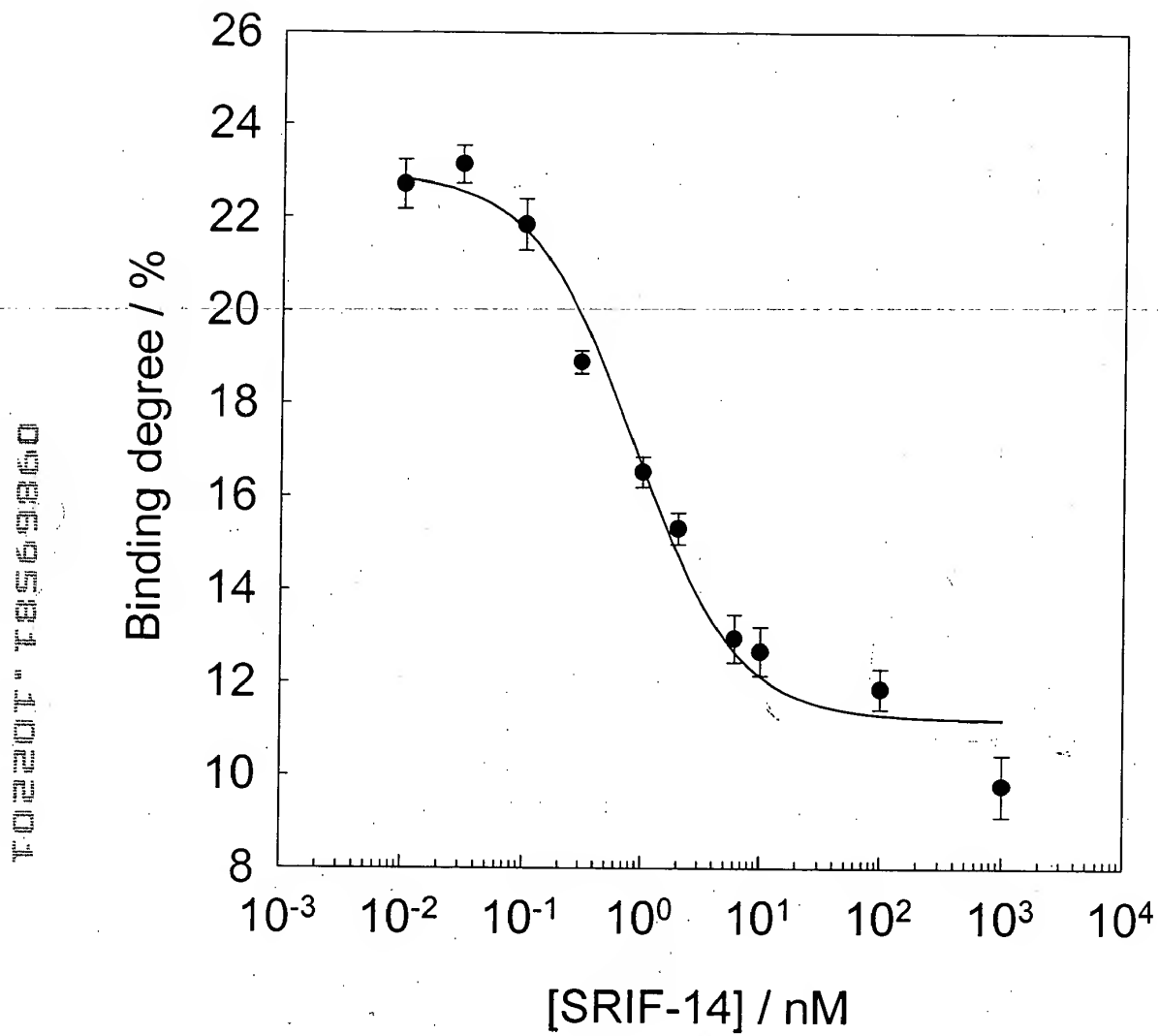


Fig. 19

FIG. 20

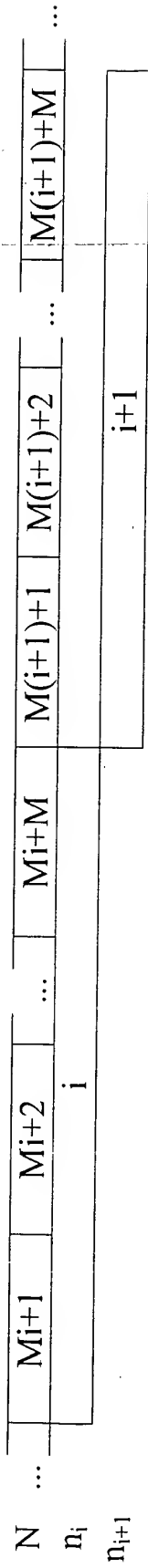


Fig. 20

FIG. 21

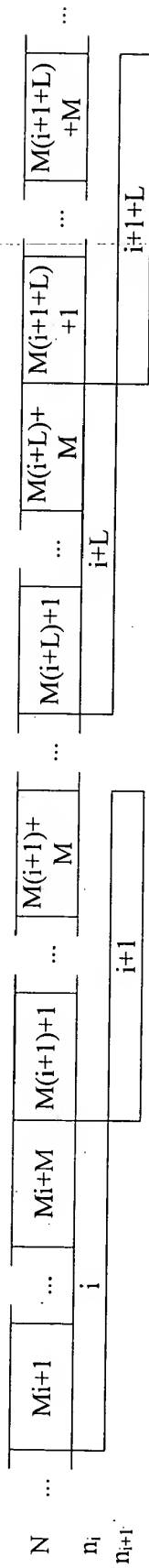


Fig. 21

Fig. 22

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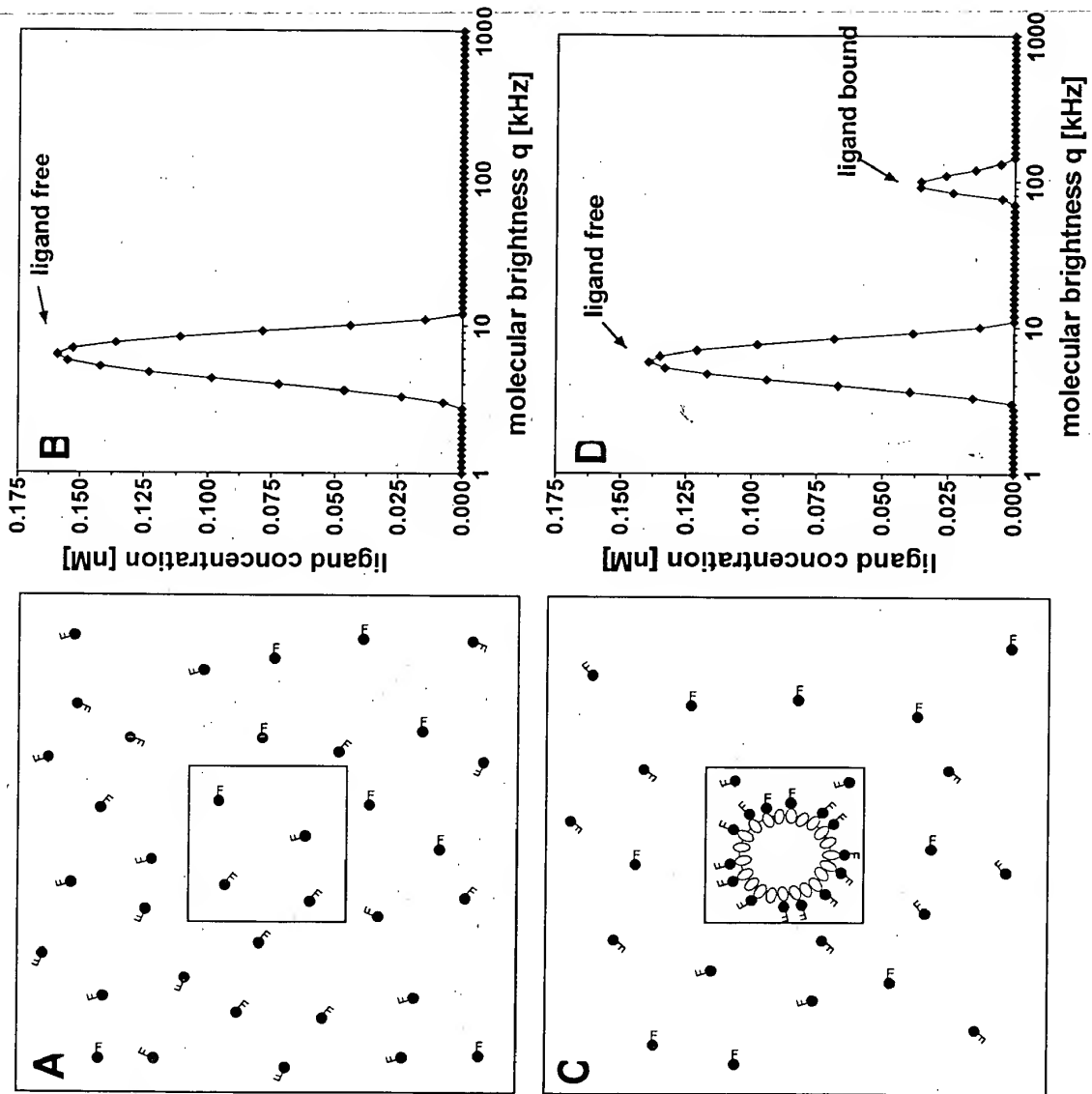




Fig. 23

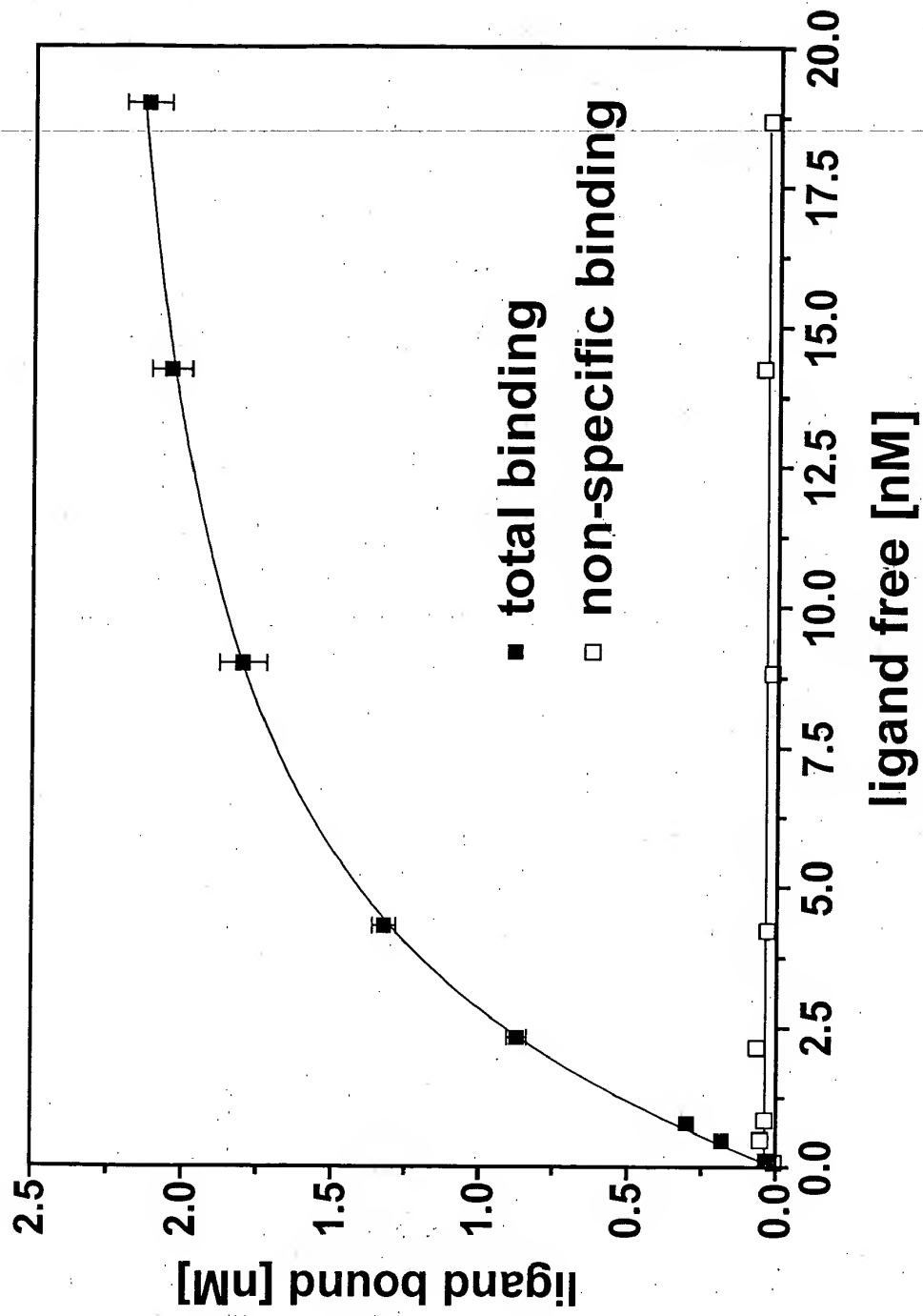


Fig. 24

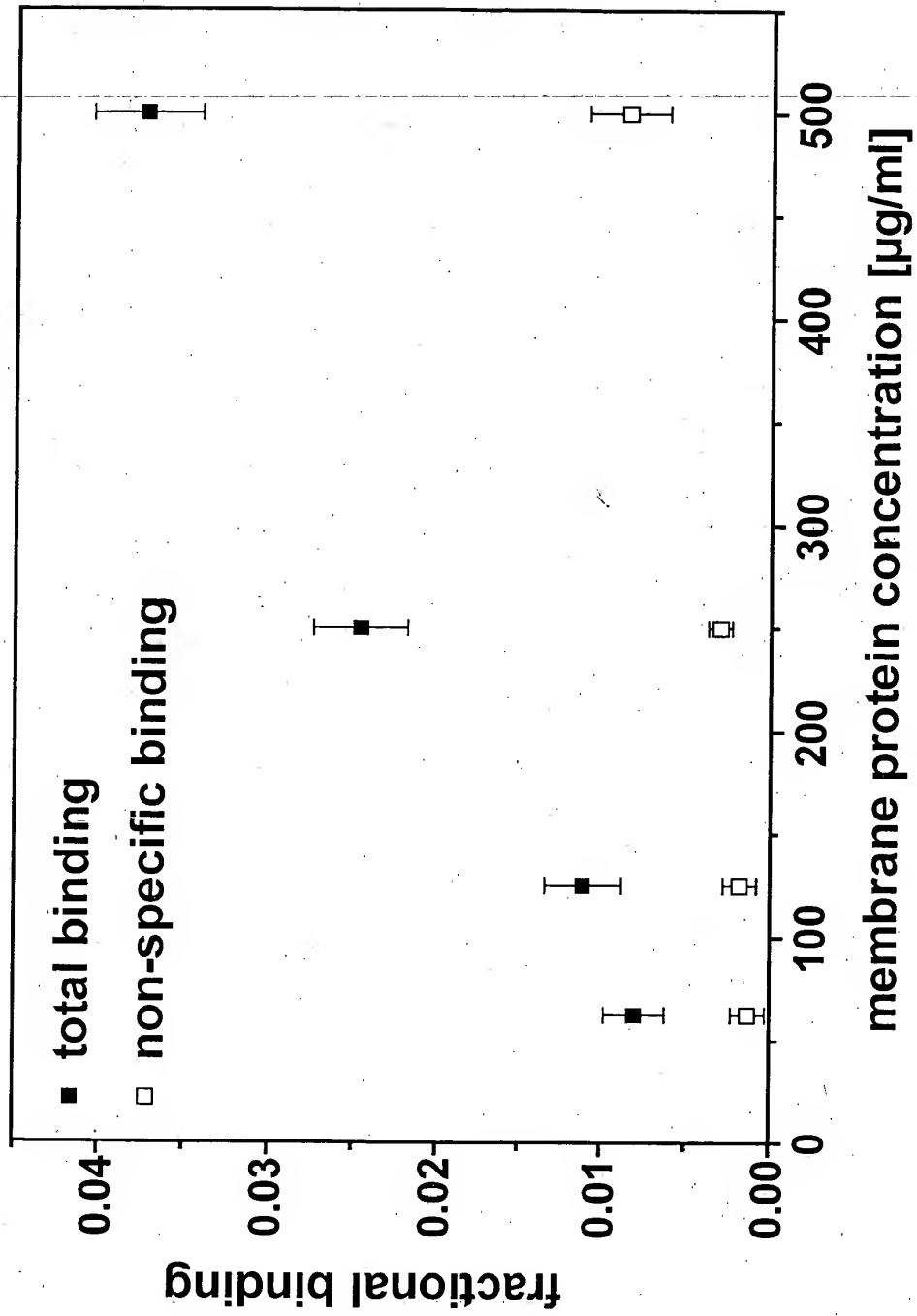


Fig. 25

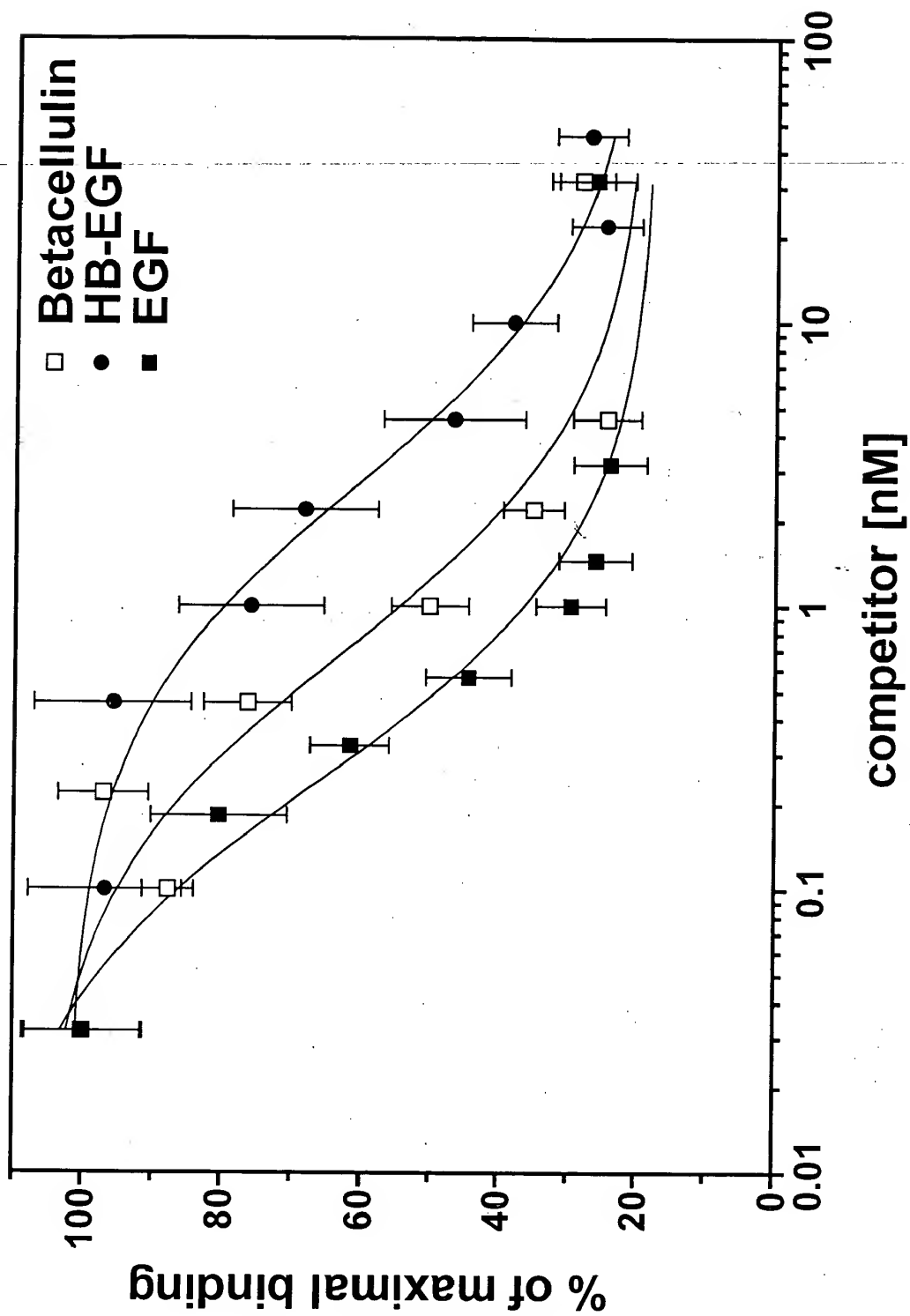


Fig. 26

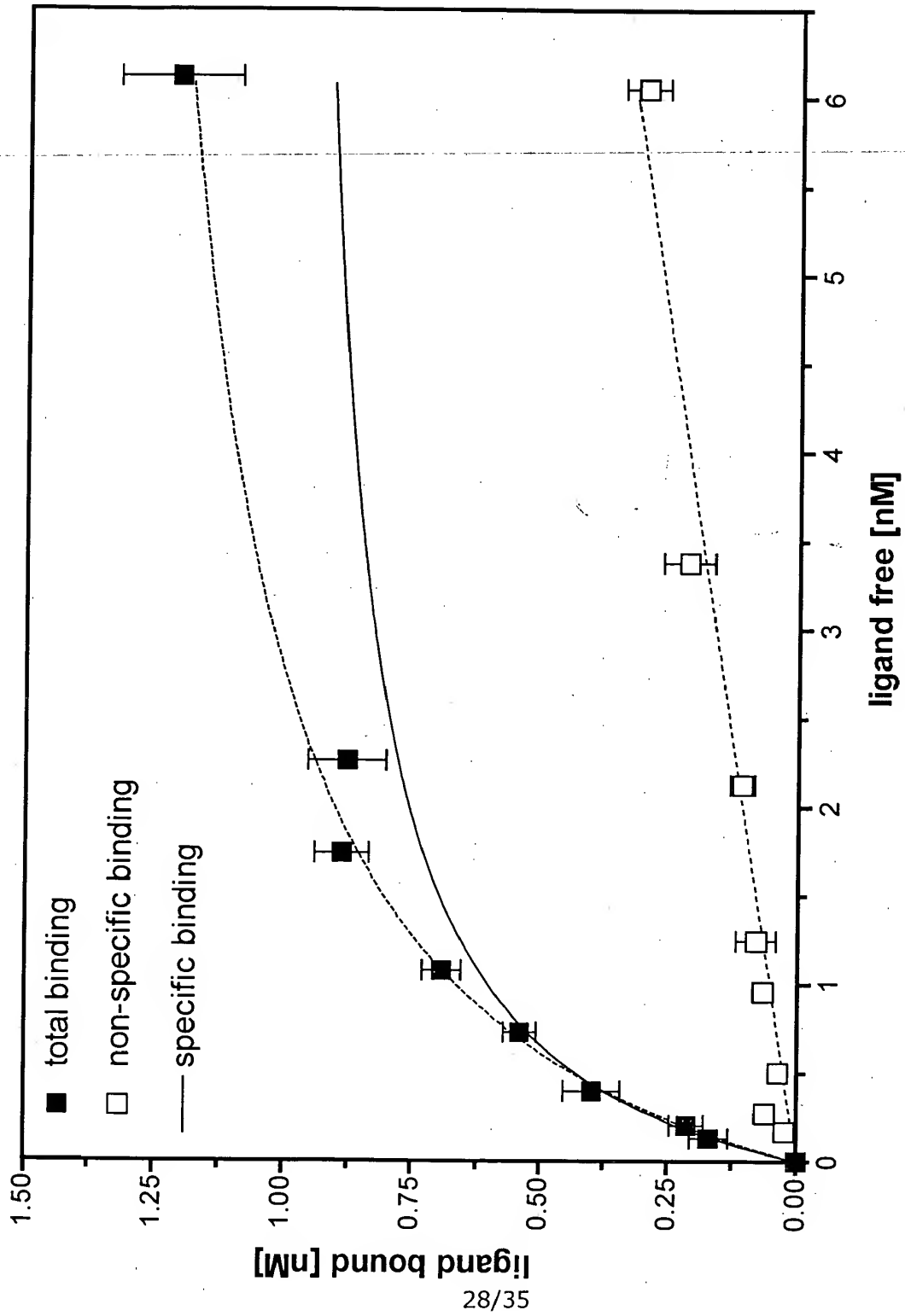


Fig. 27

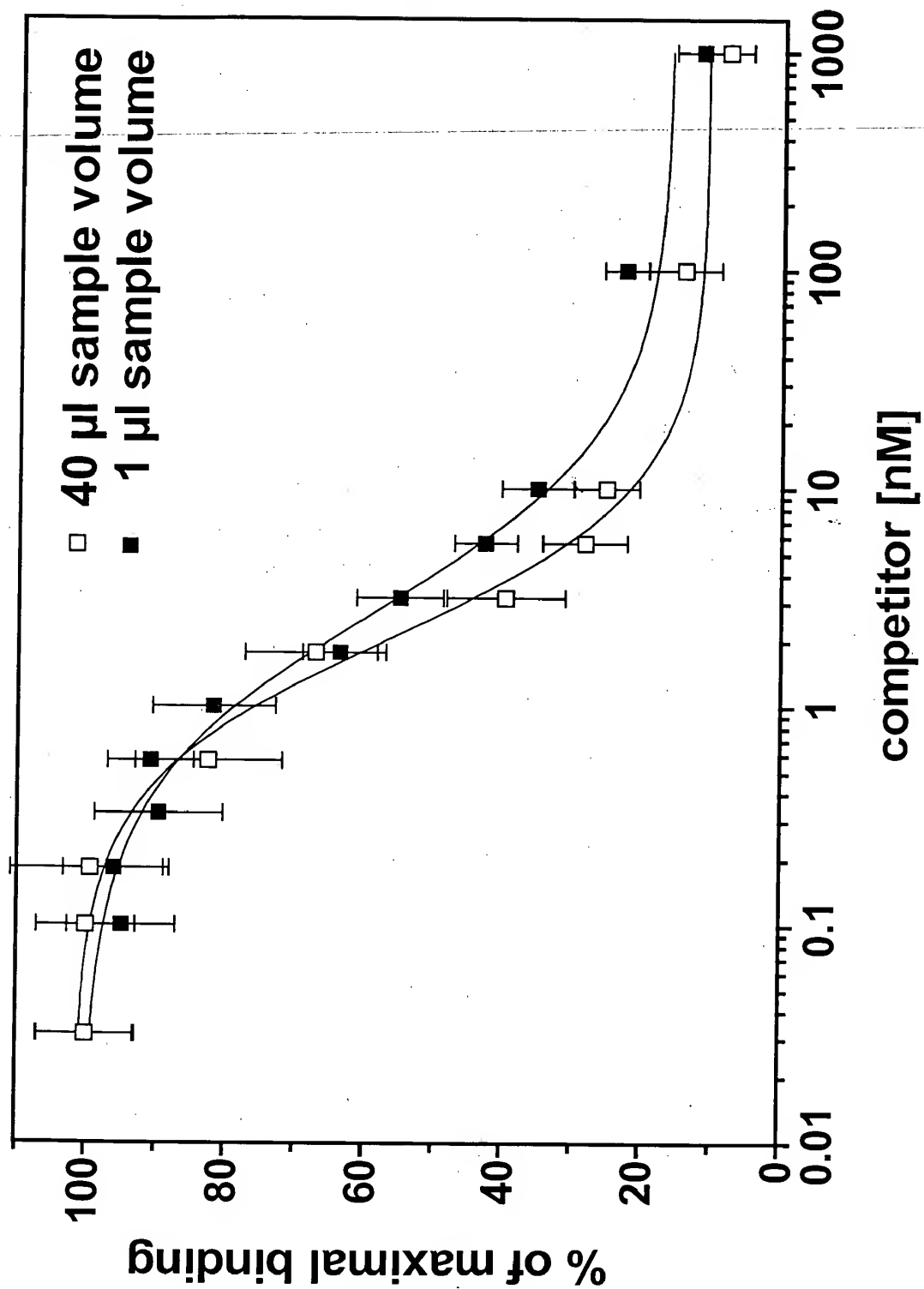
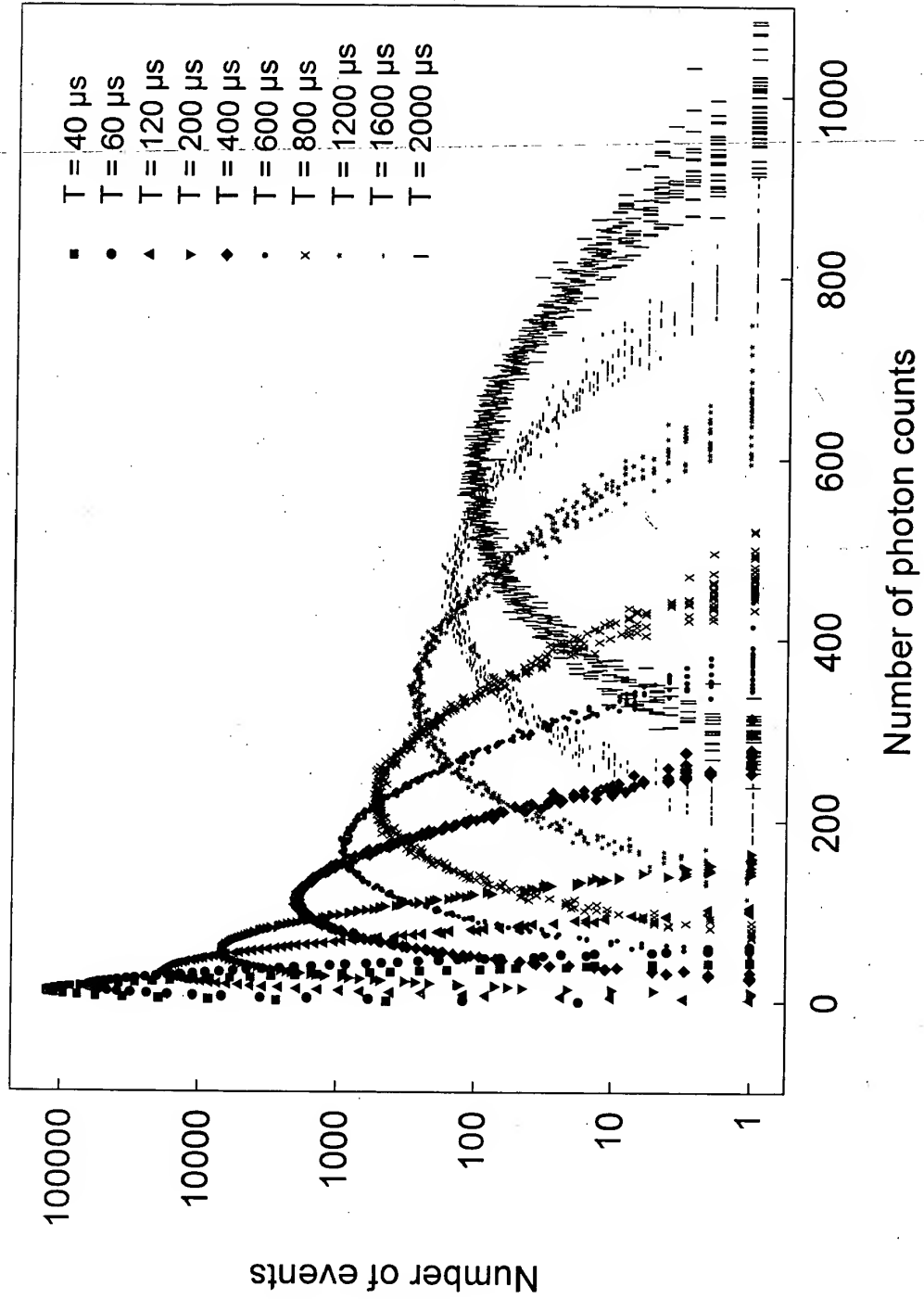


Fig. 28

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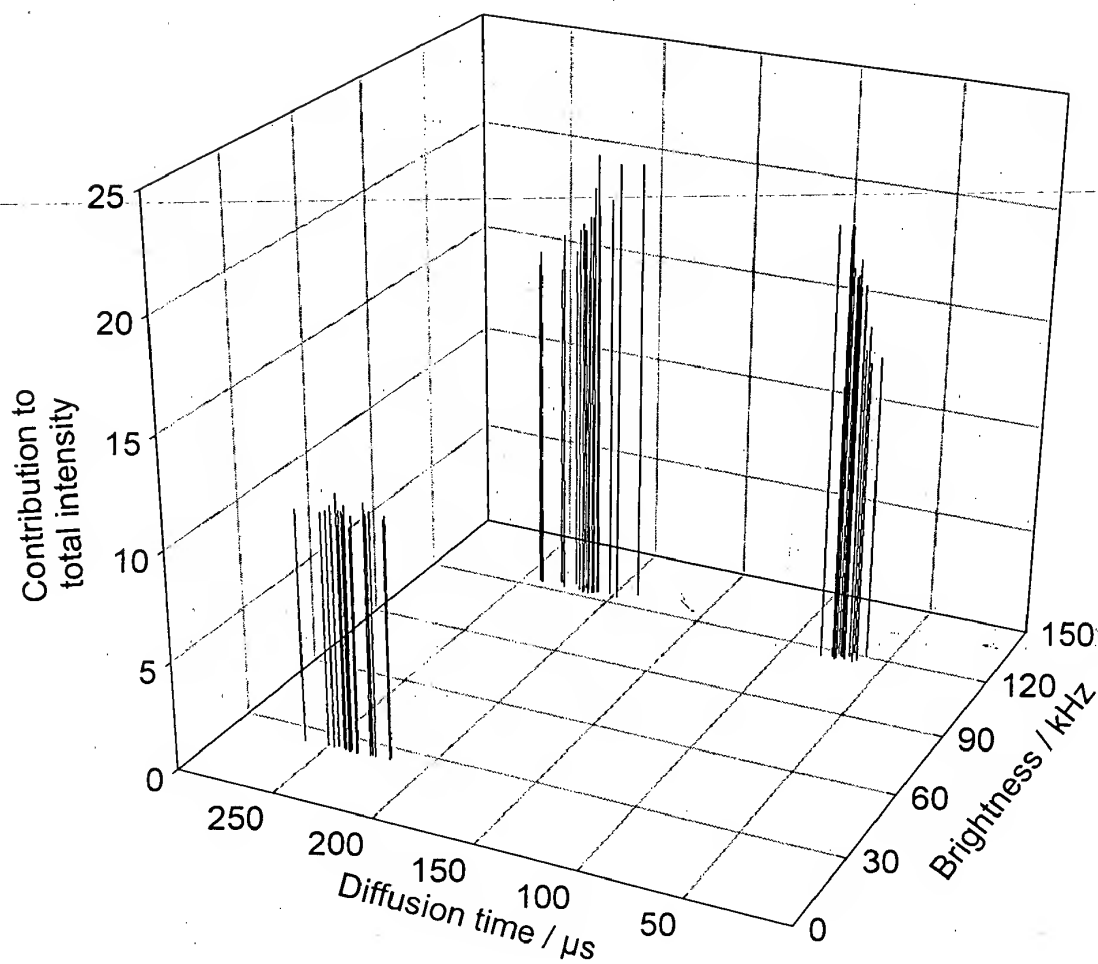


Fig. 29

Fig. 30

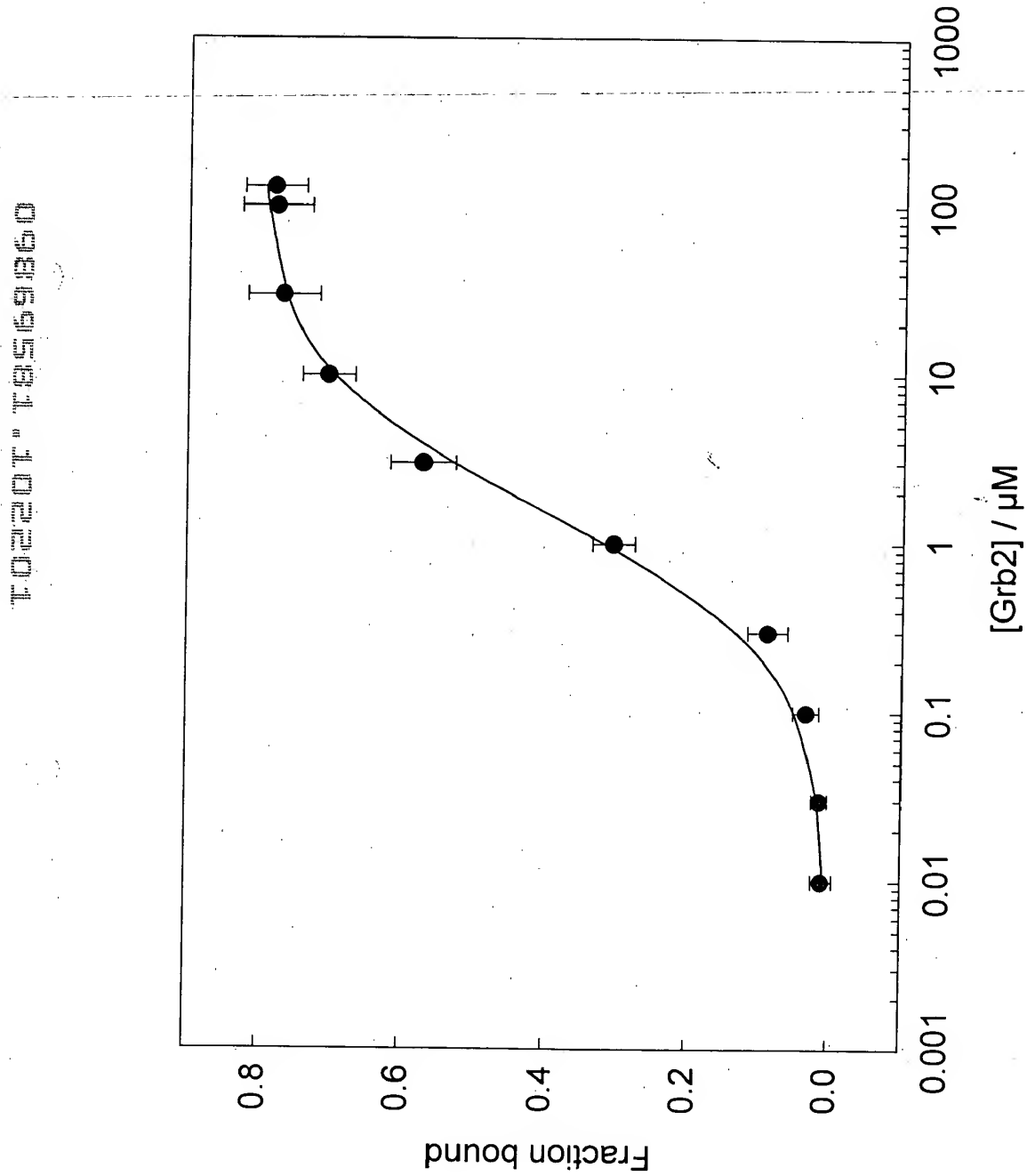
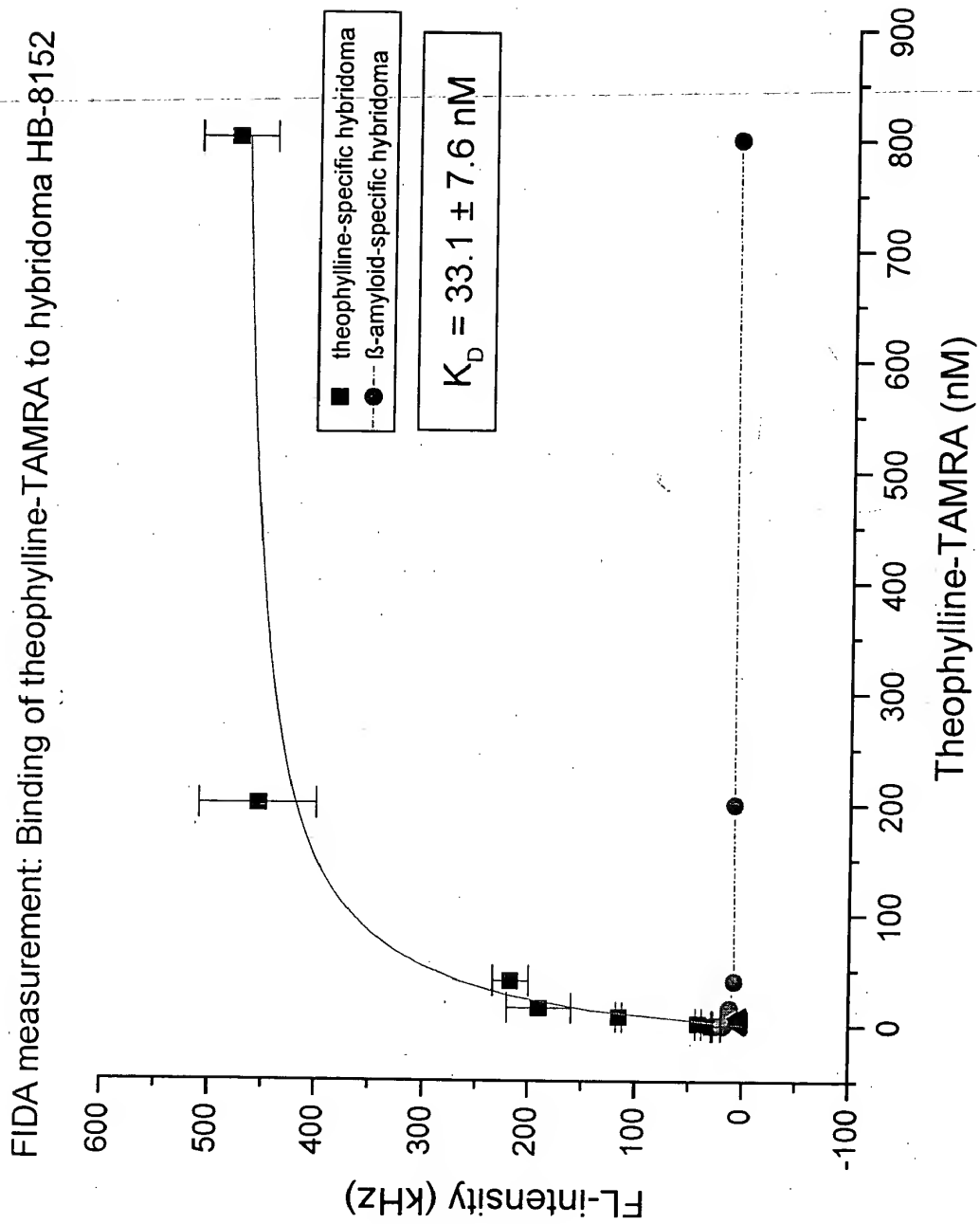




Fig. 31



FOI2201-185691360

09/869581

FIDA measurement: Competition of theophylline-TAMRA binding to hybridoma HB-8152

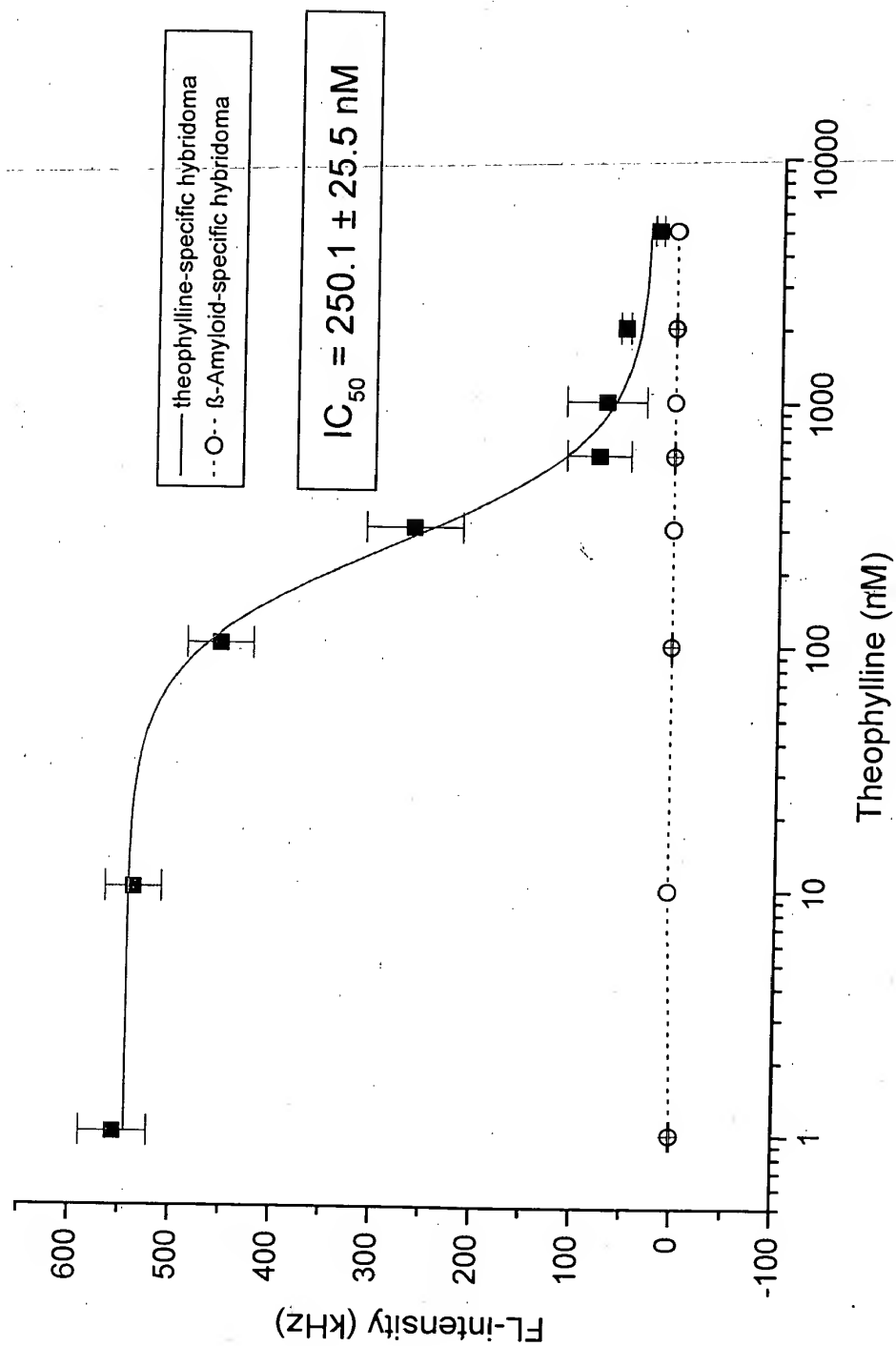


Fig. 32

Fig. 33

